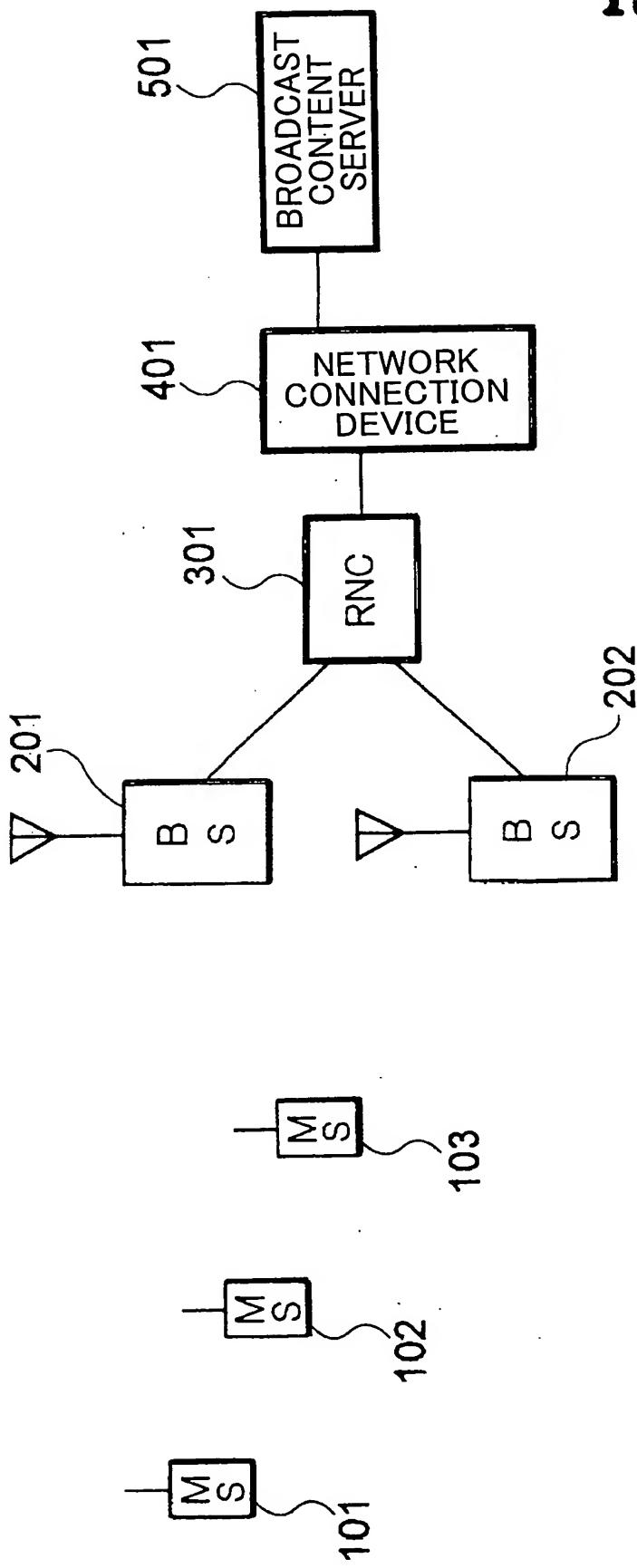


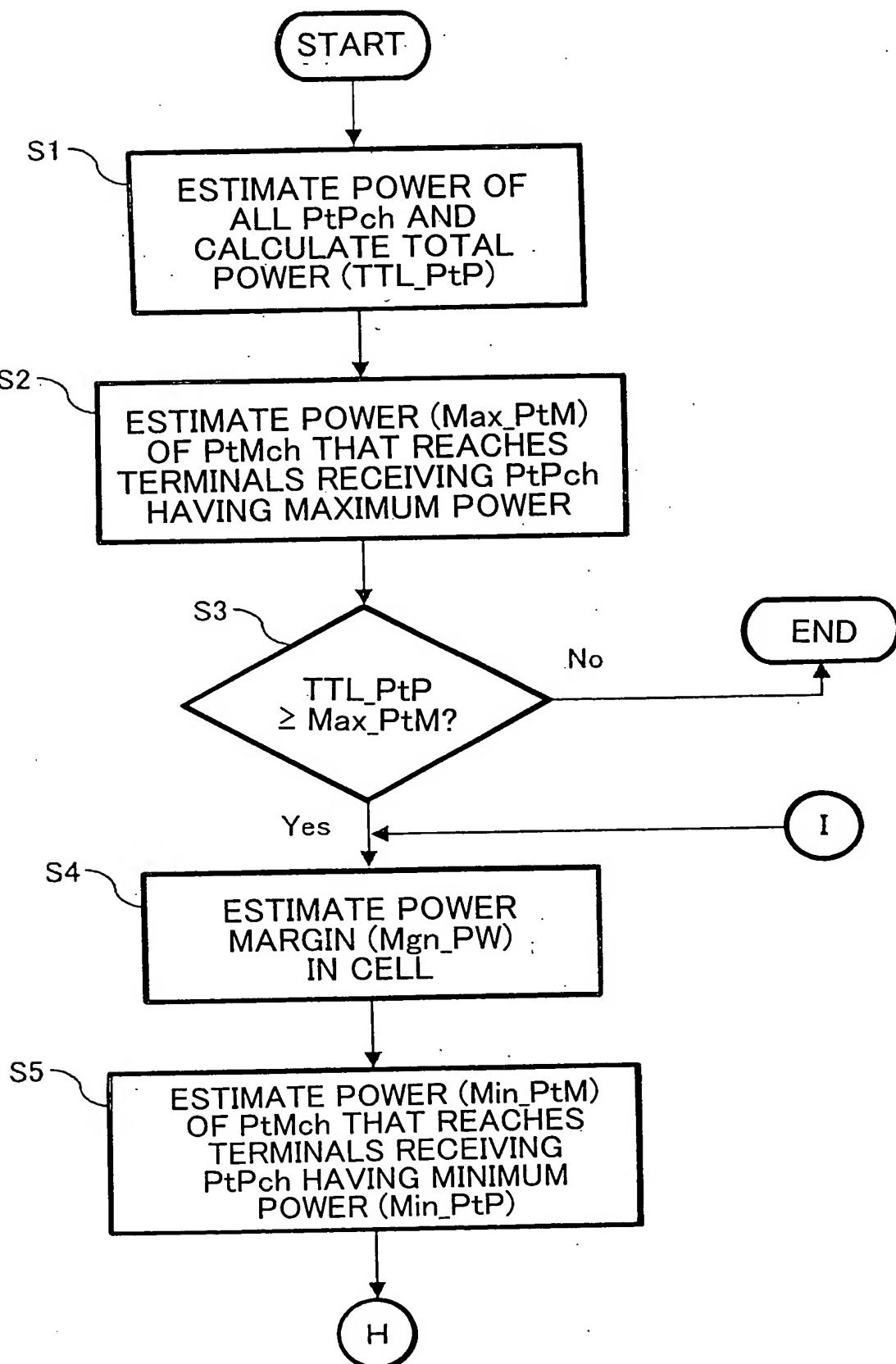
10/541797

FIG. 1



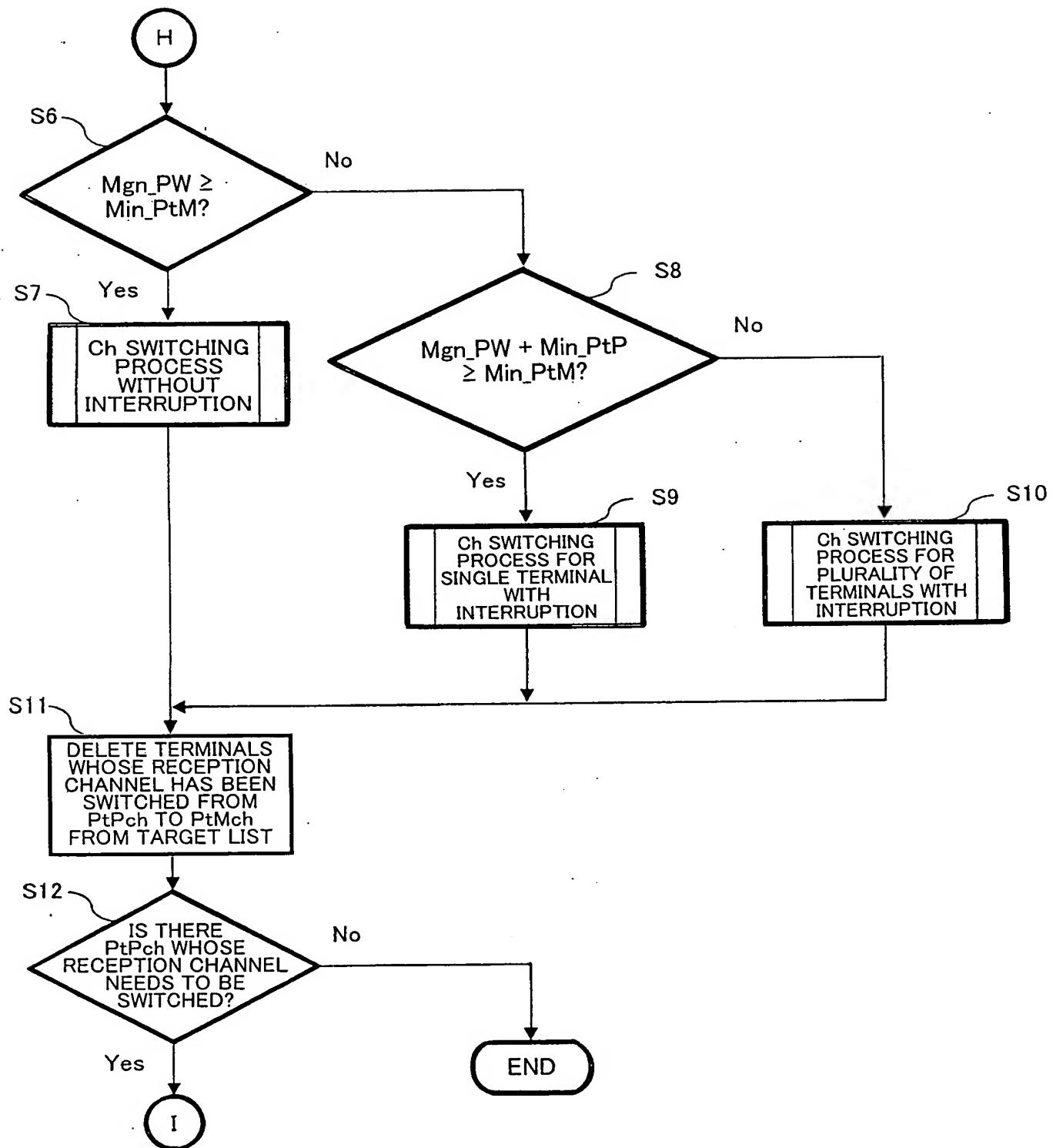
10/541797

FIG.2



10/541797

FIG.3



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FIG.4

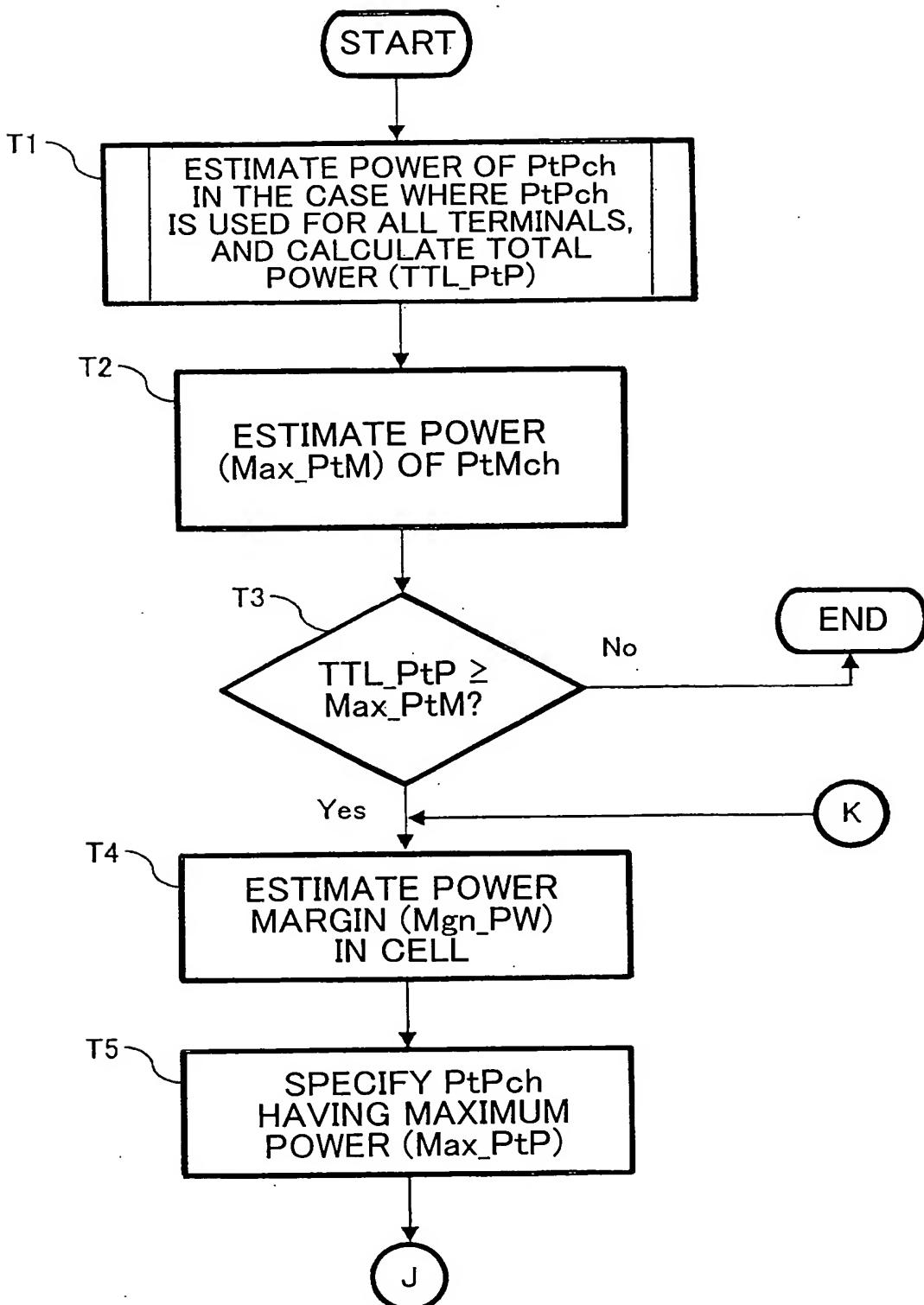
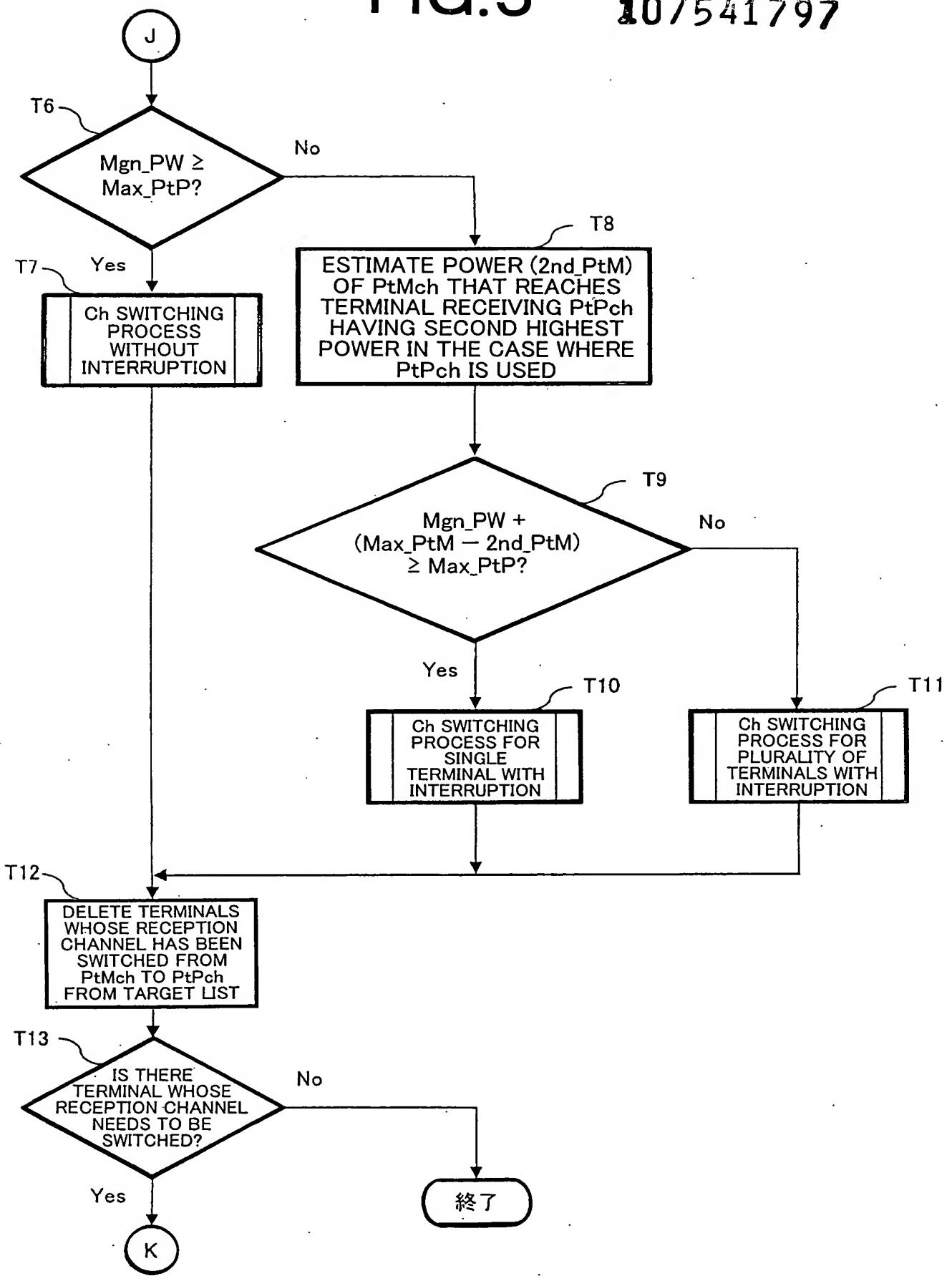


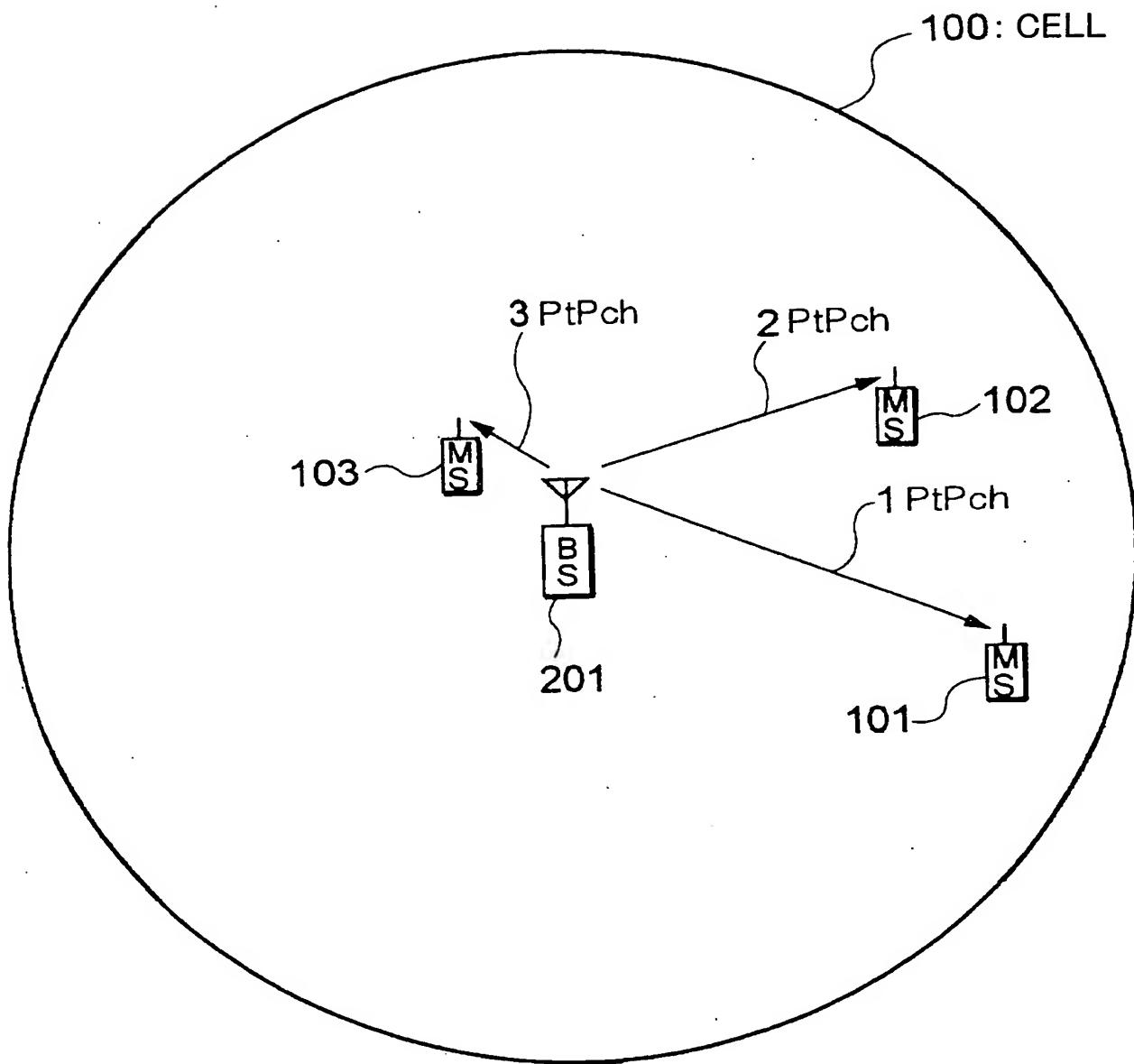
FIG.5

10/541797



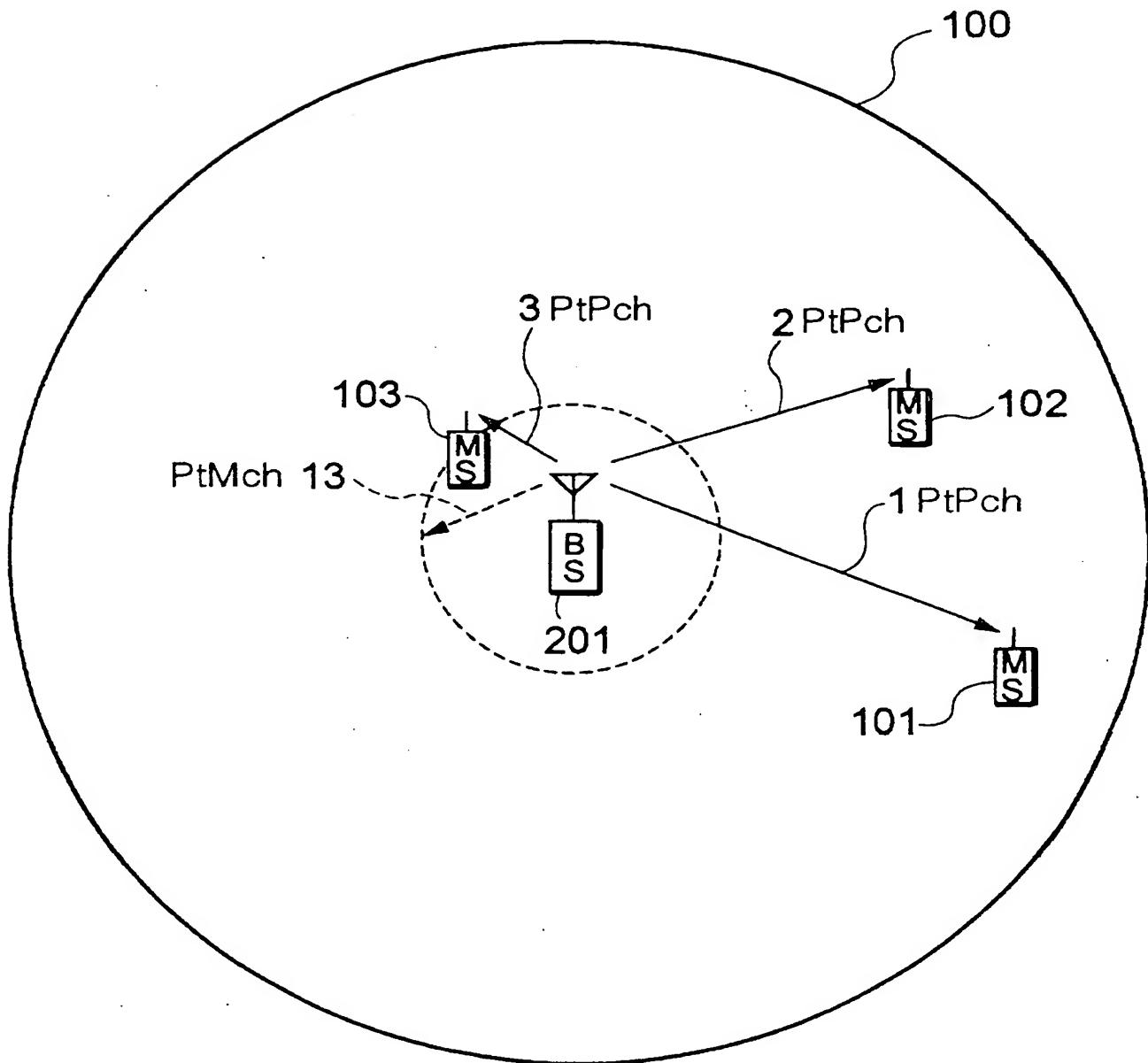
10/541797

FIG.6



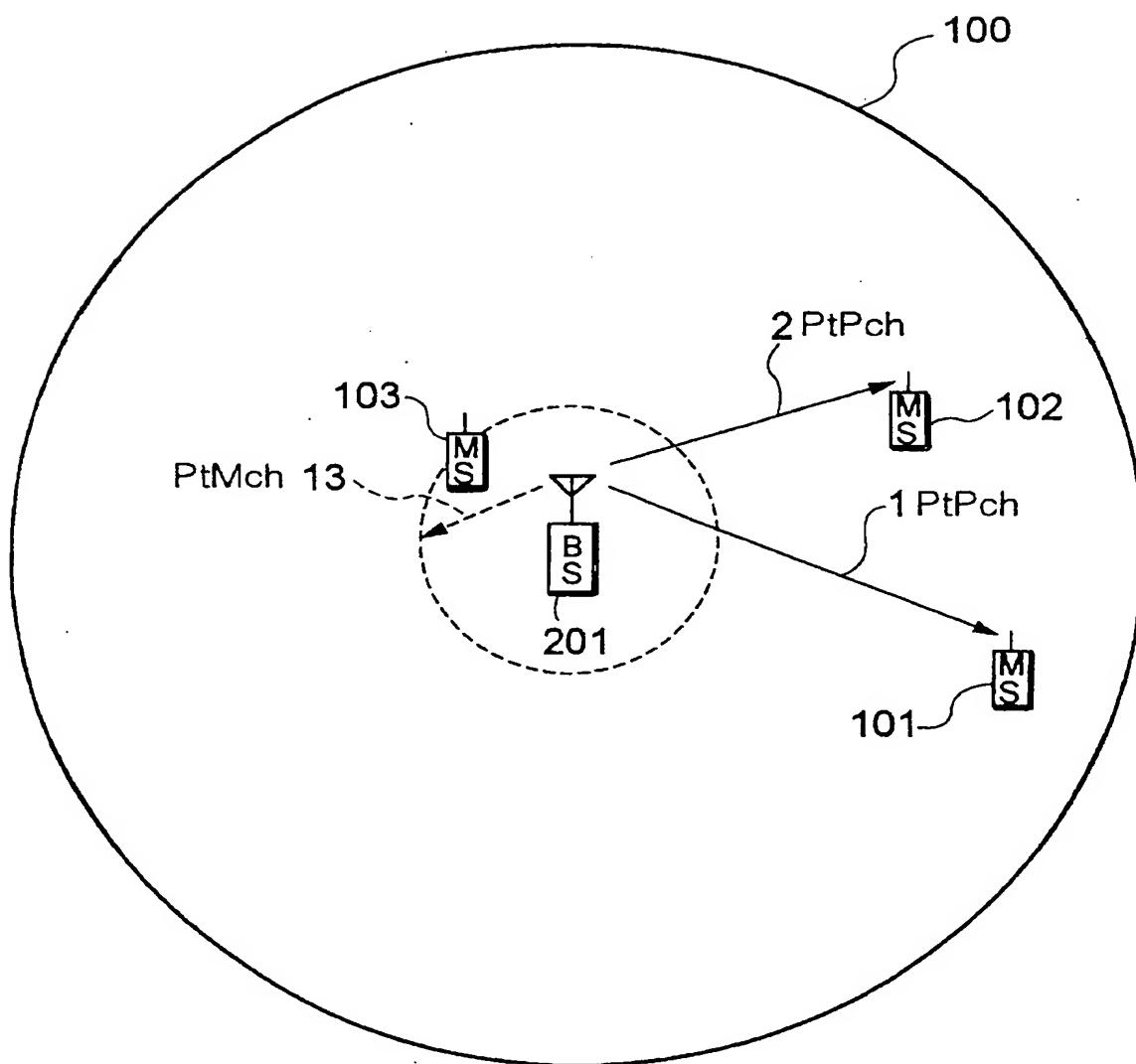
10/541797

FIG. 7



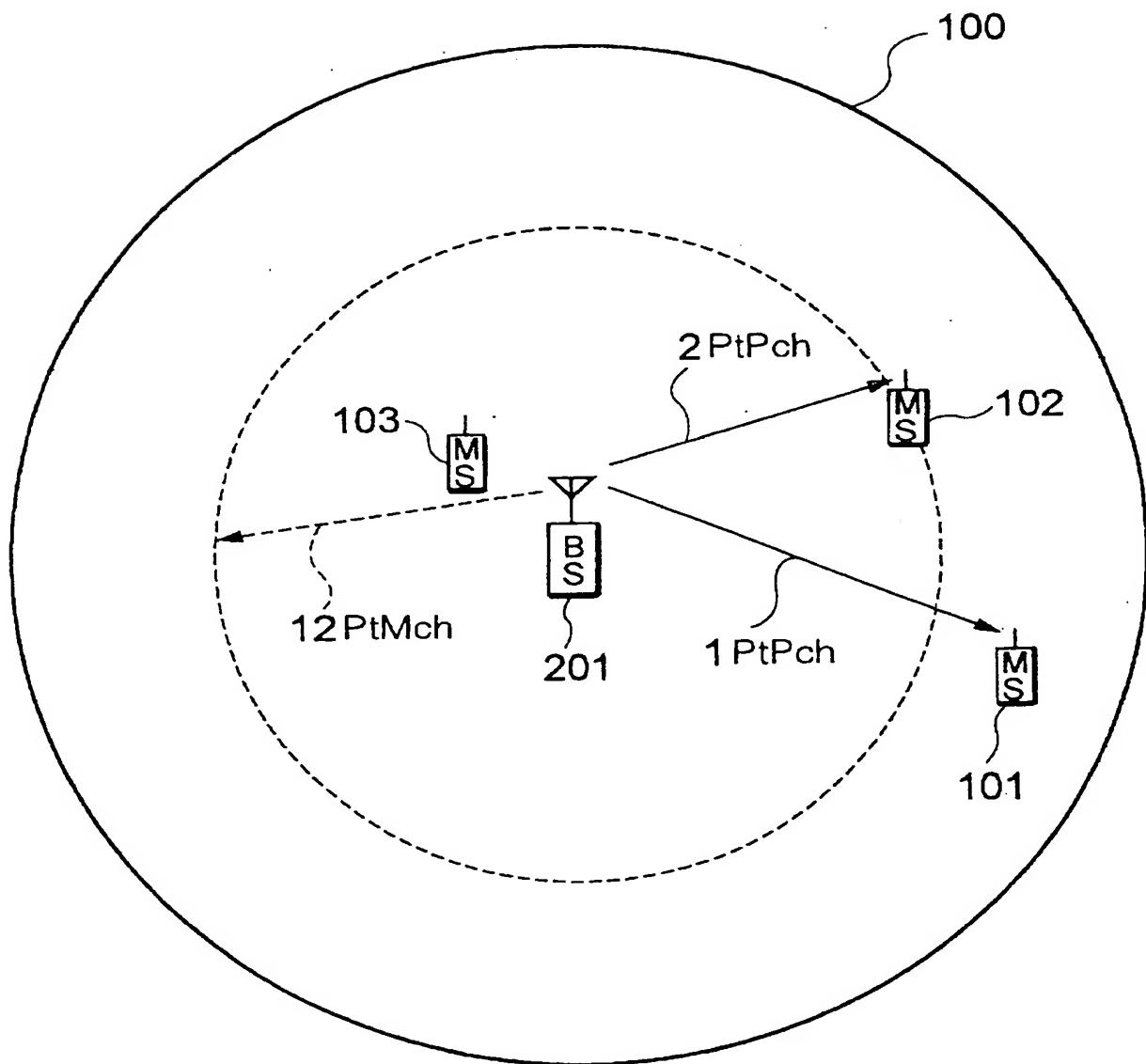
10/541797

FIG.8



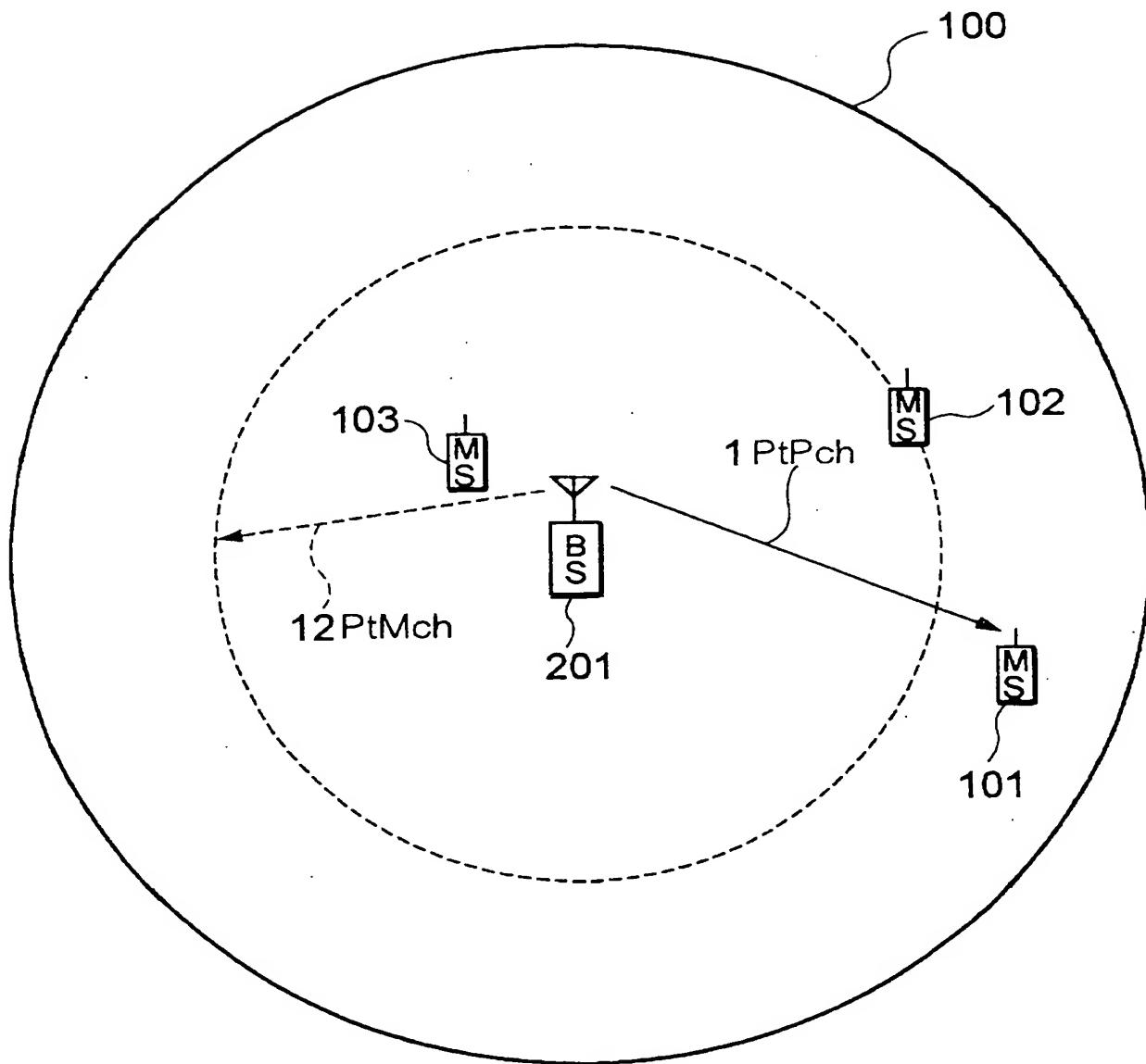
10/541797

FIG.9



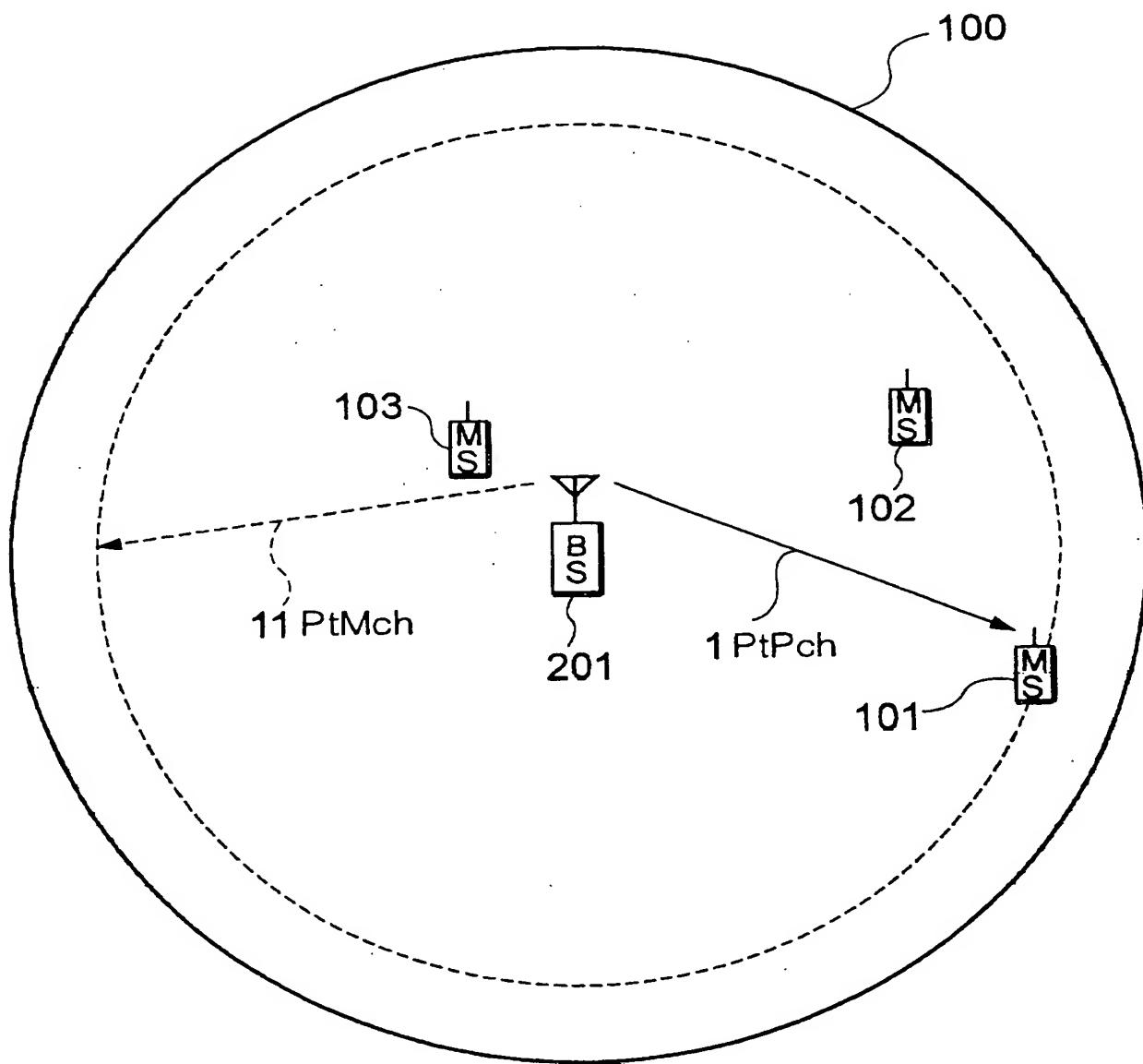
10/541797

FIG.10



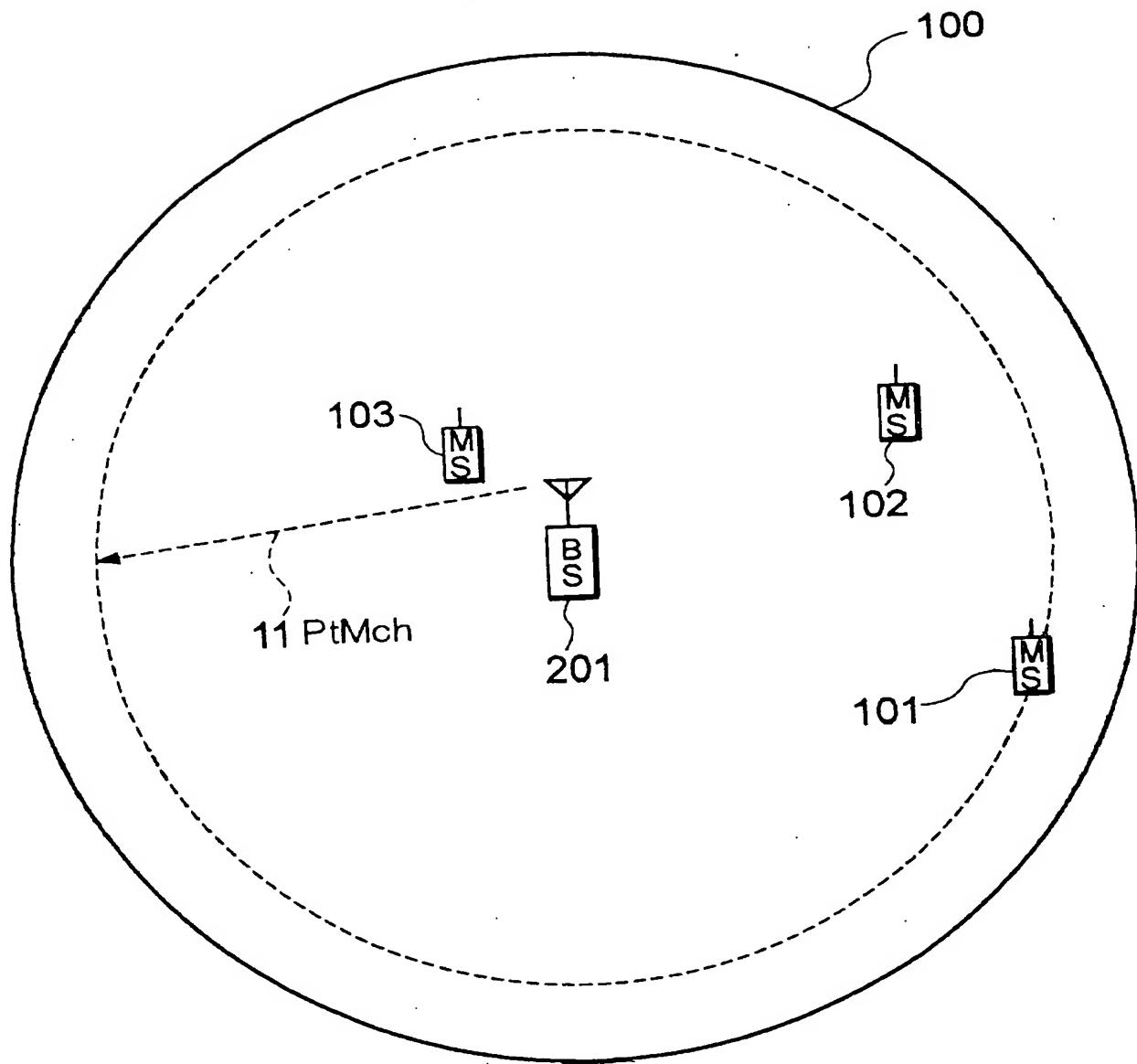
10/541797

FIG. 11



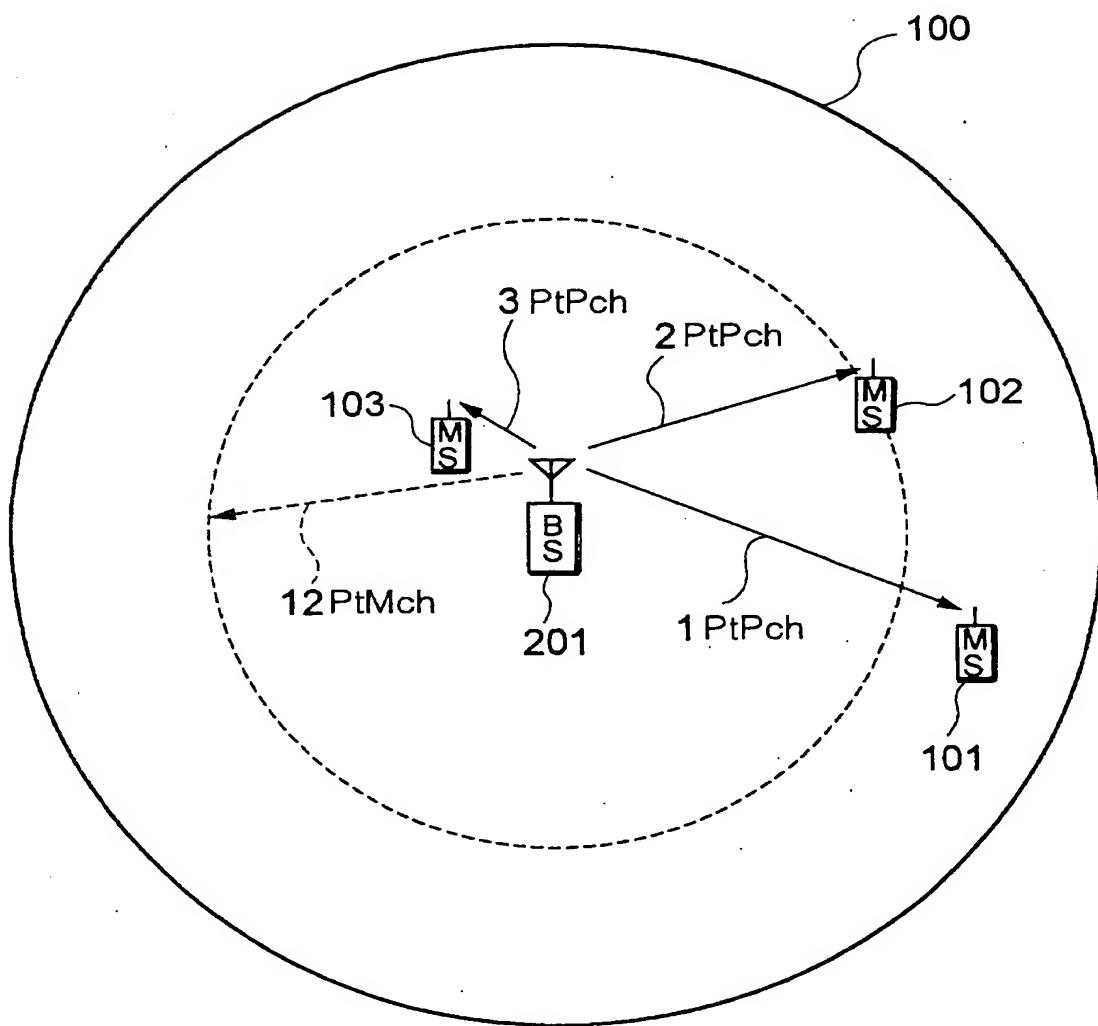
10/541797

FIG.12



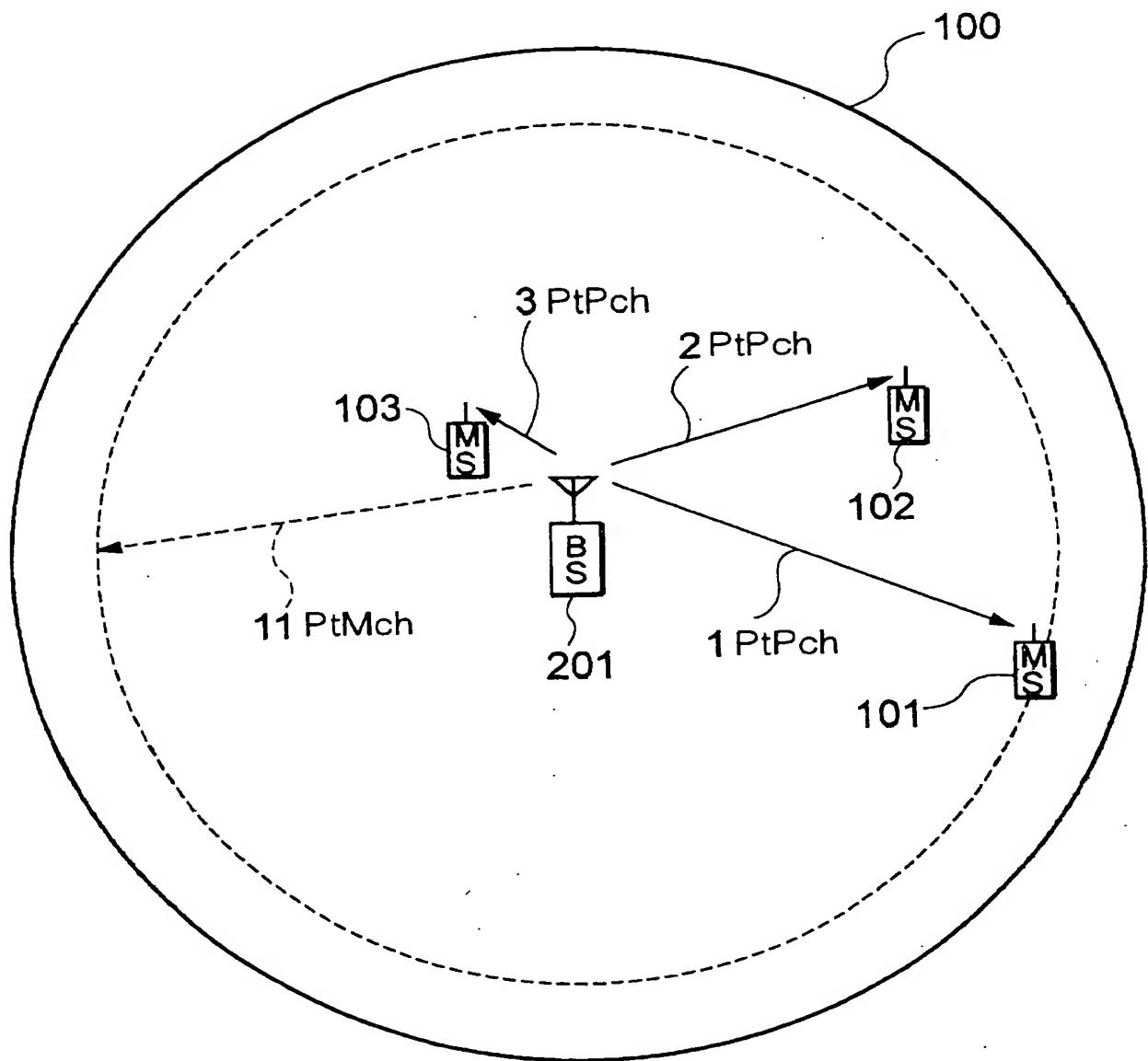
10/541797

FIG. 13



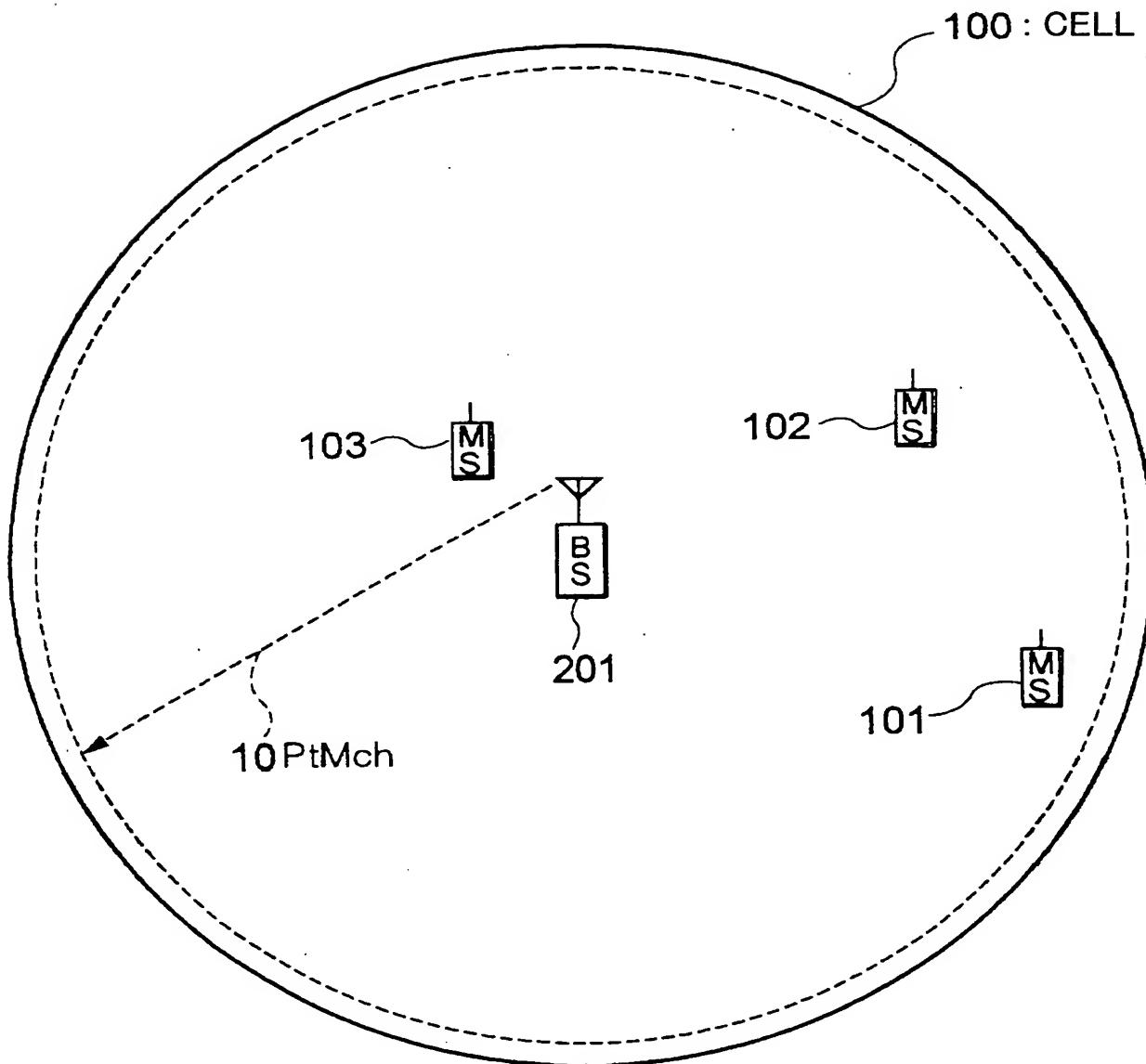
10/541797

FIG. 14



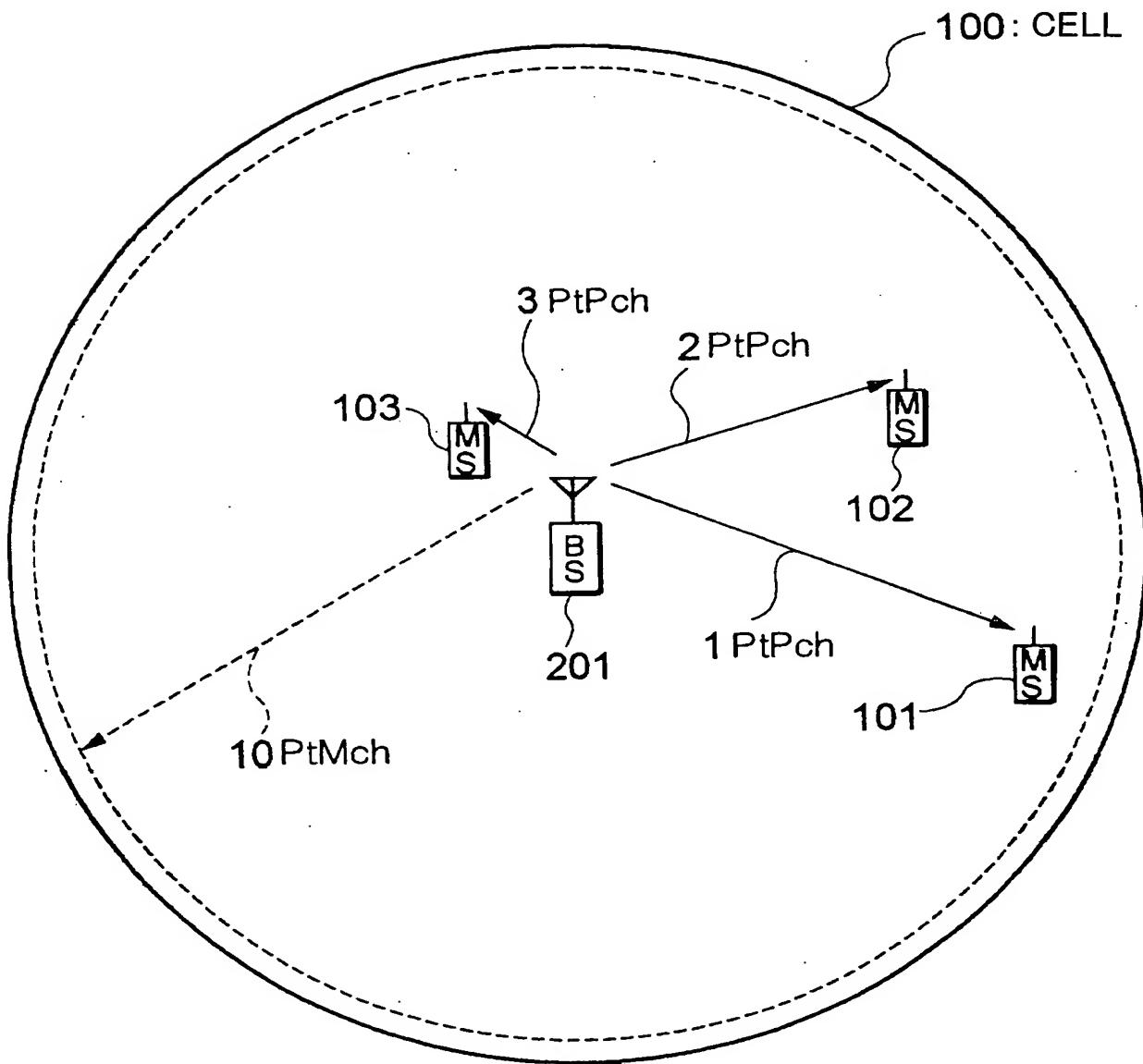
10/541797

FIG.15



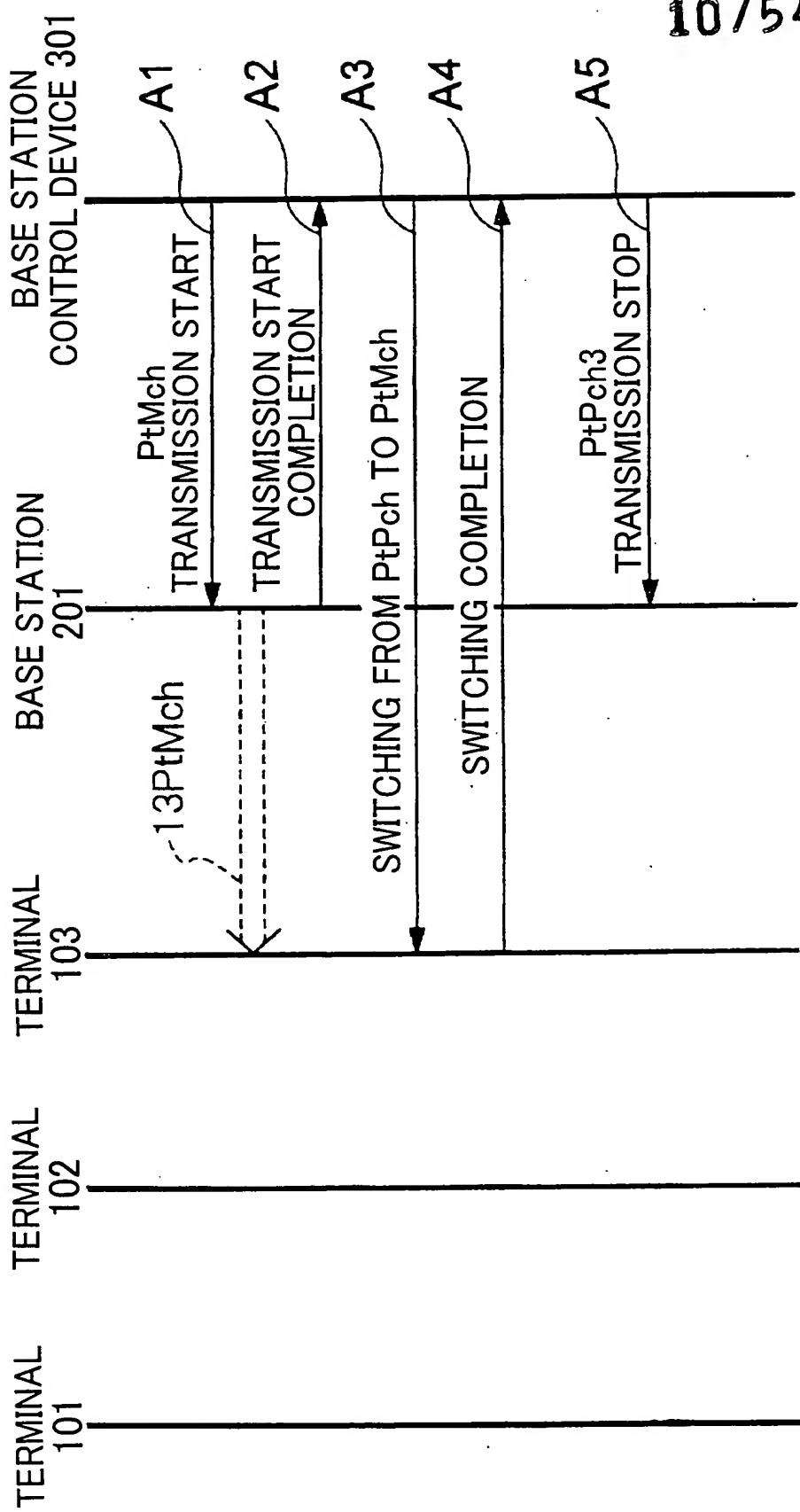
10/541797

FIG. 16



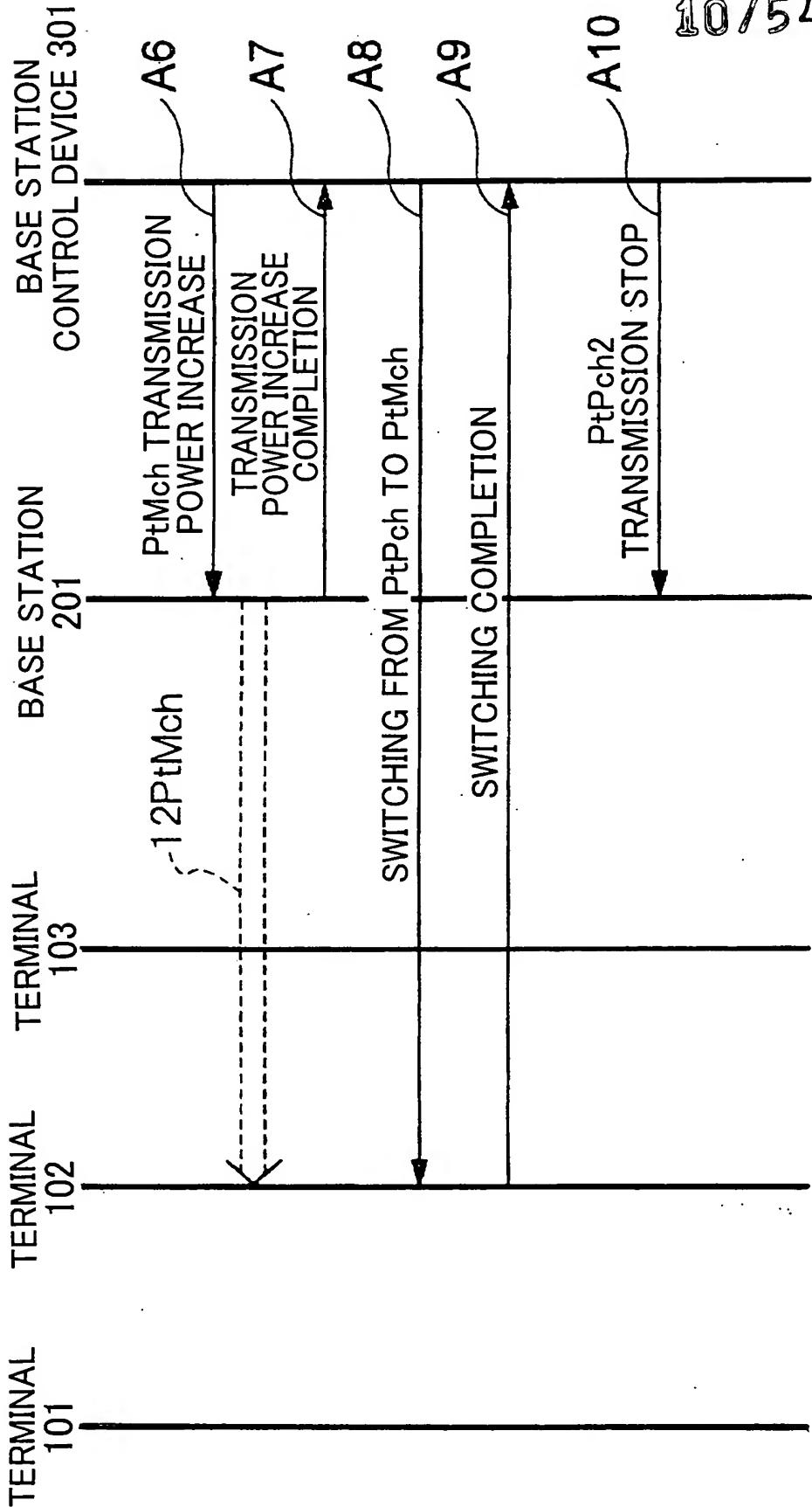
10/541797

FIG. 17



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FIG. 18



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FIG. 19

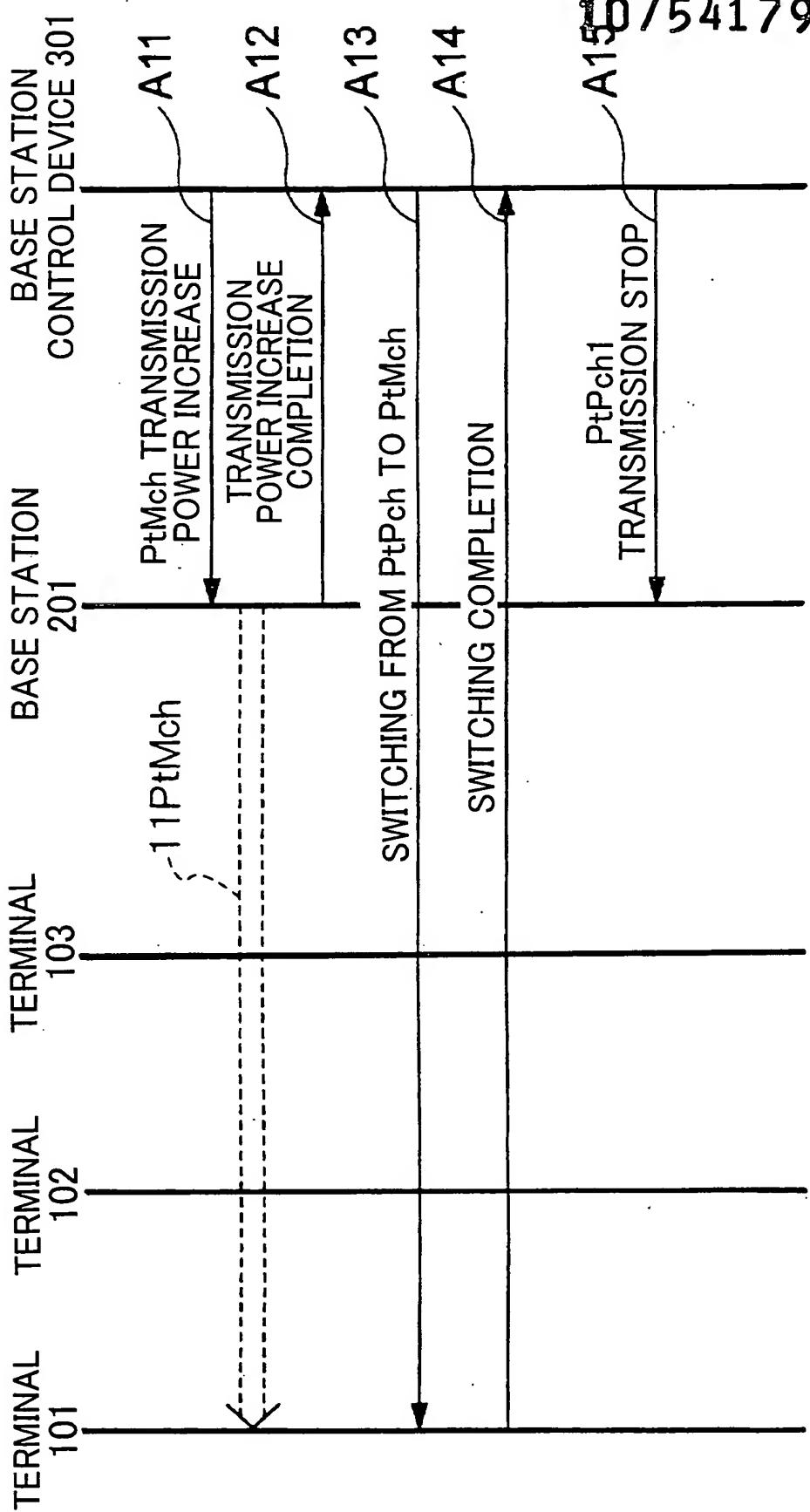


FIG.20

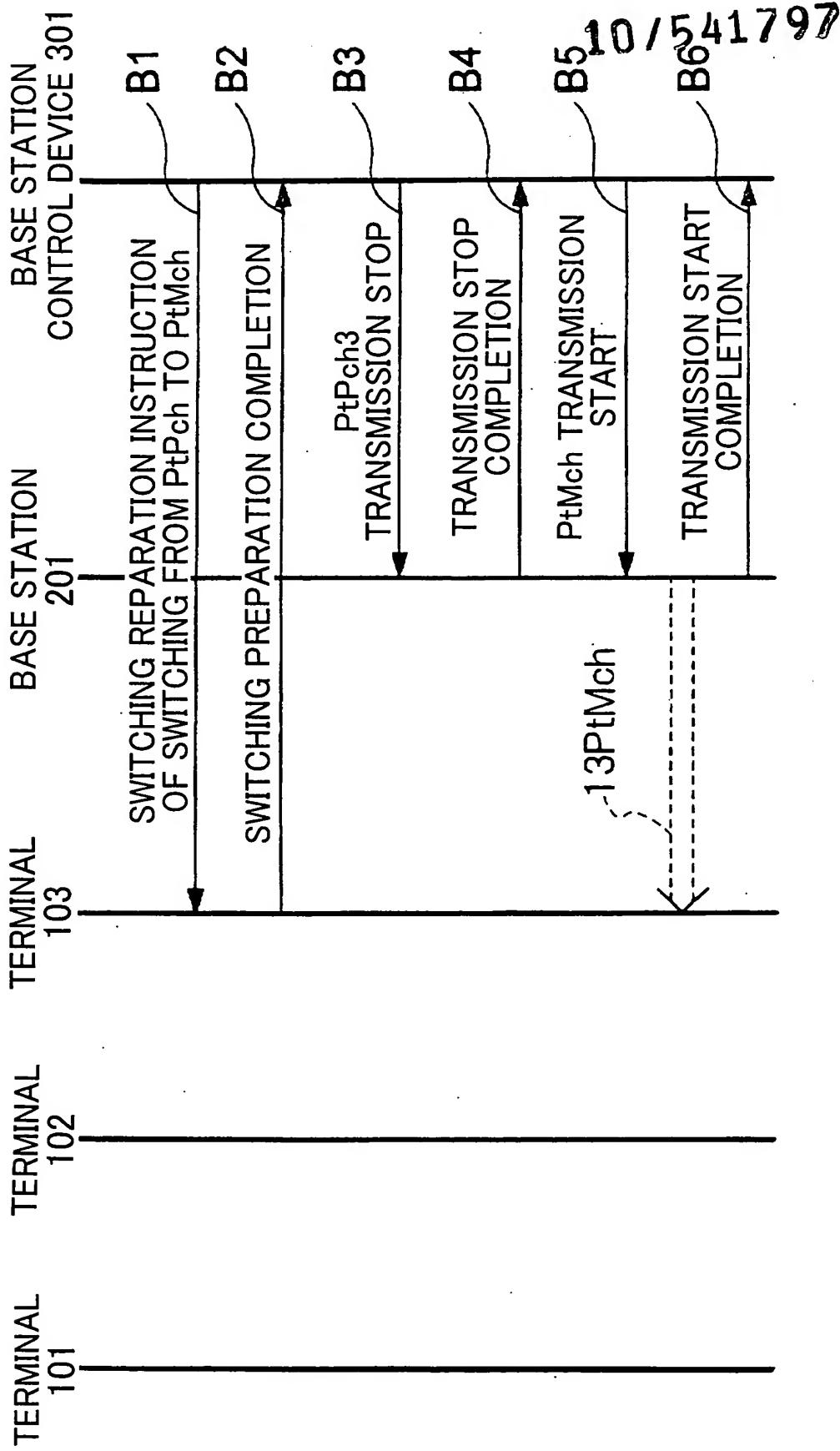
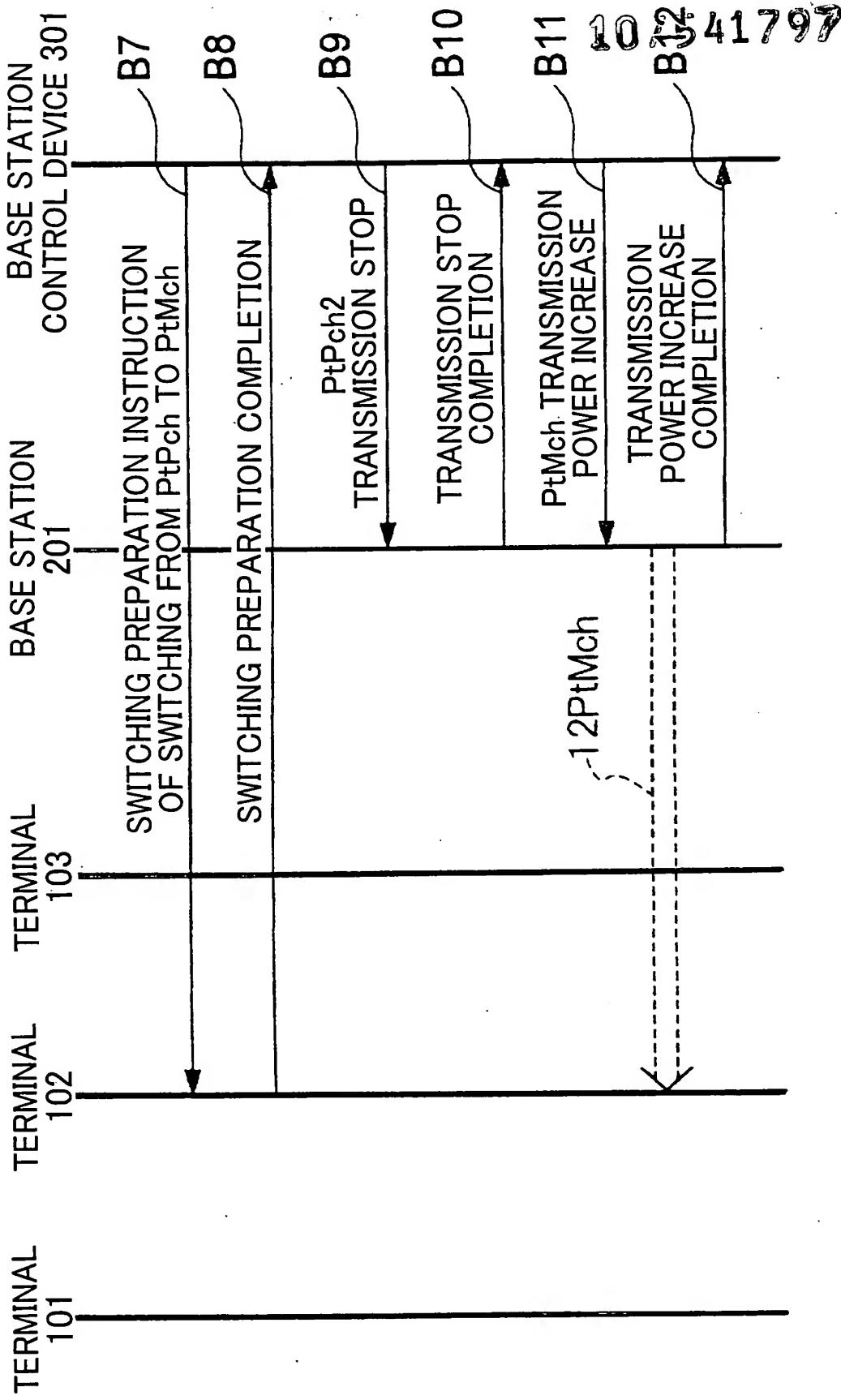
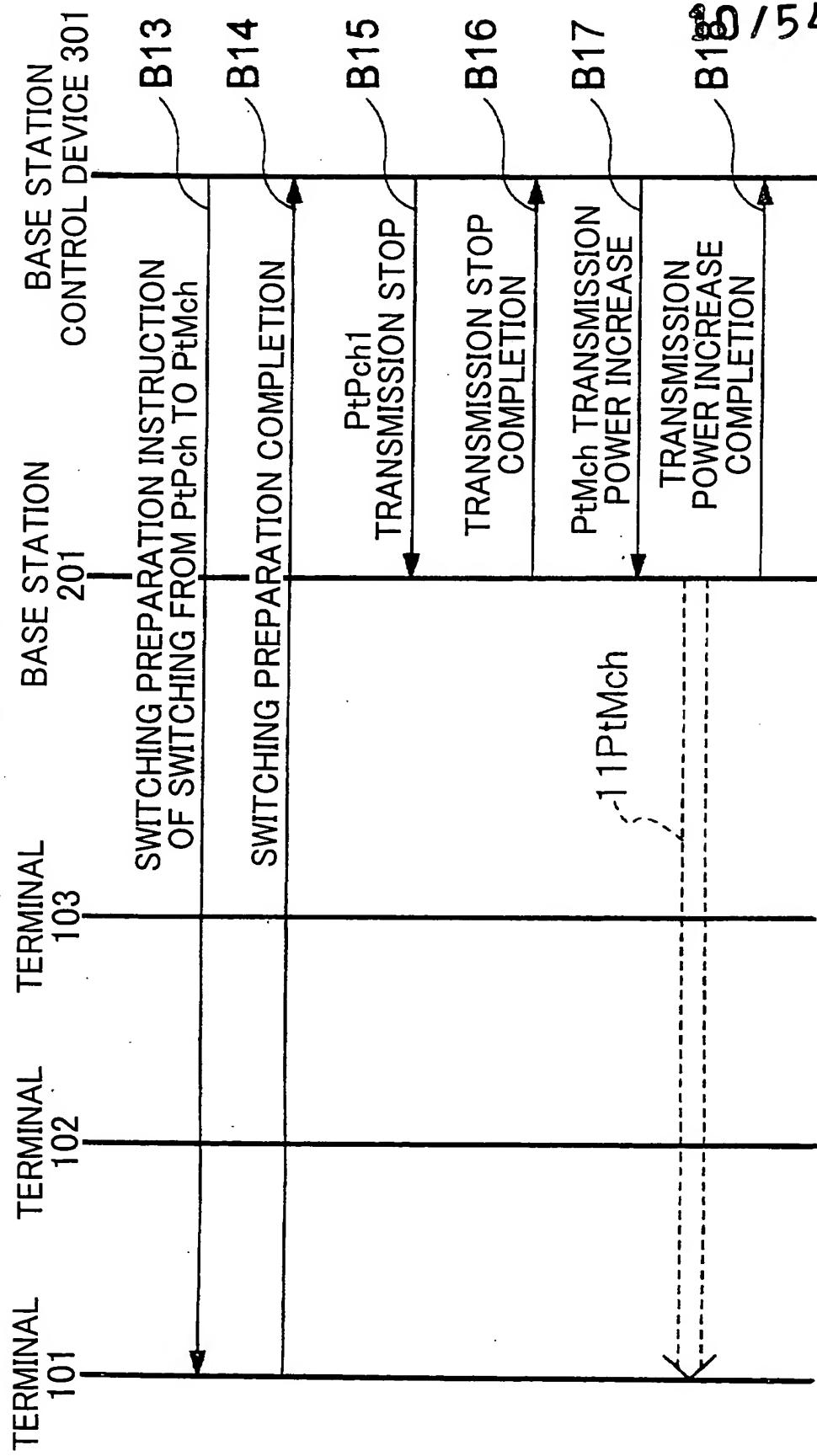


FIG.21



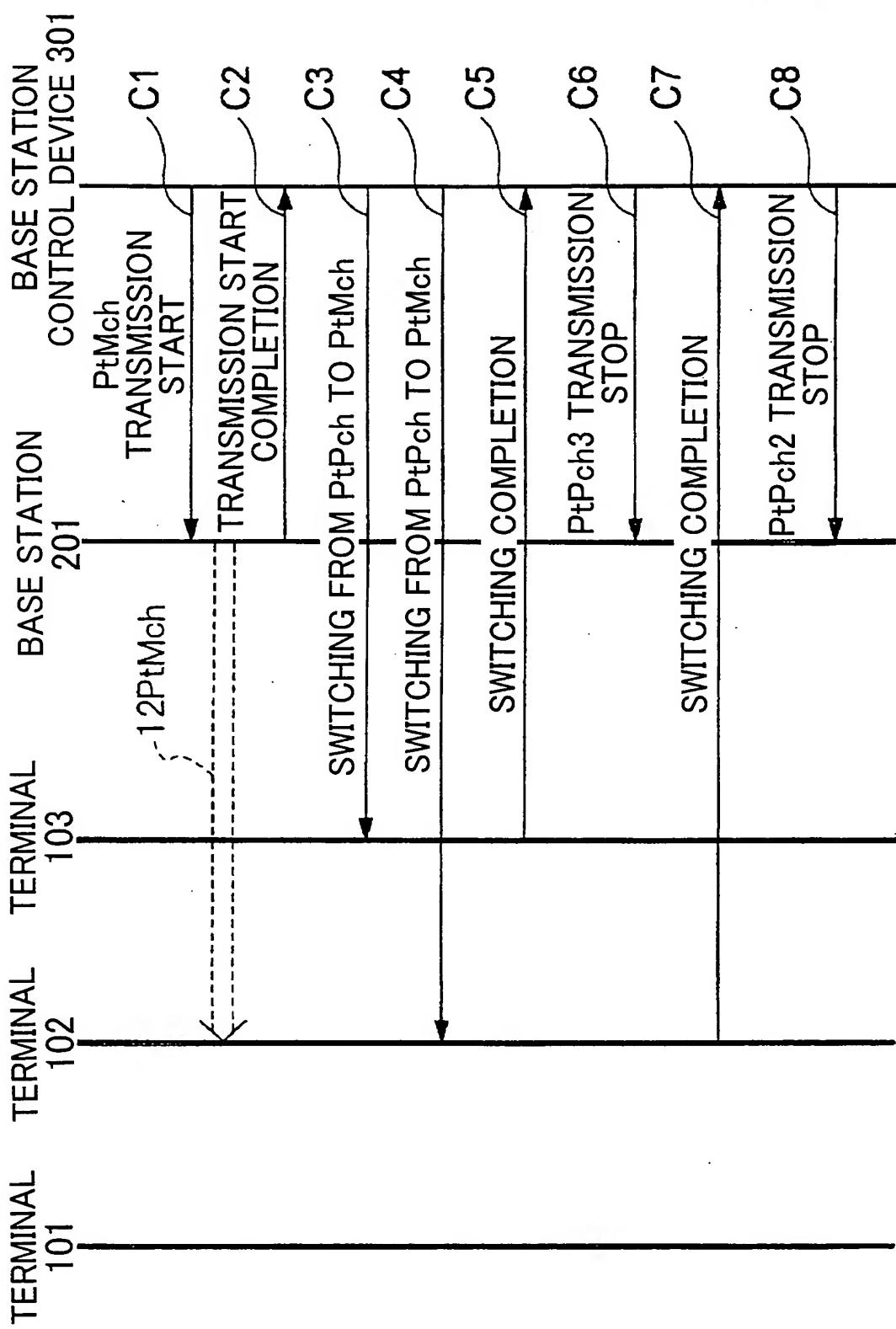
61541797

FIG.22



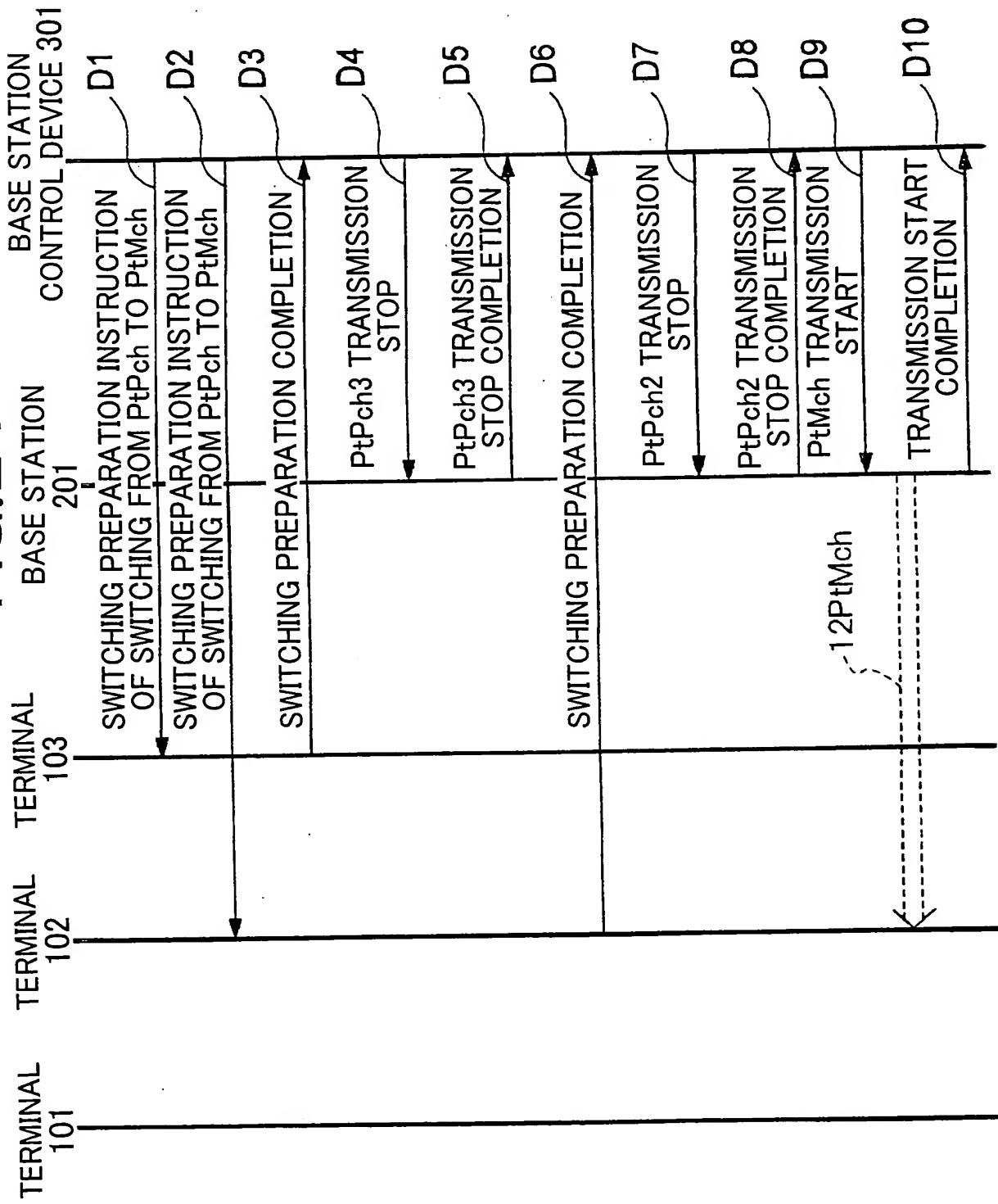
10/541797

FIG.23



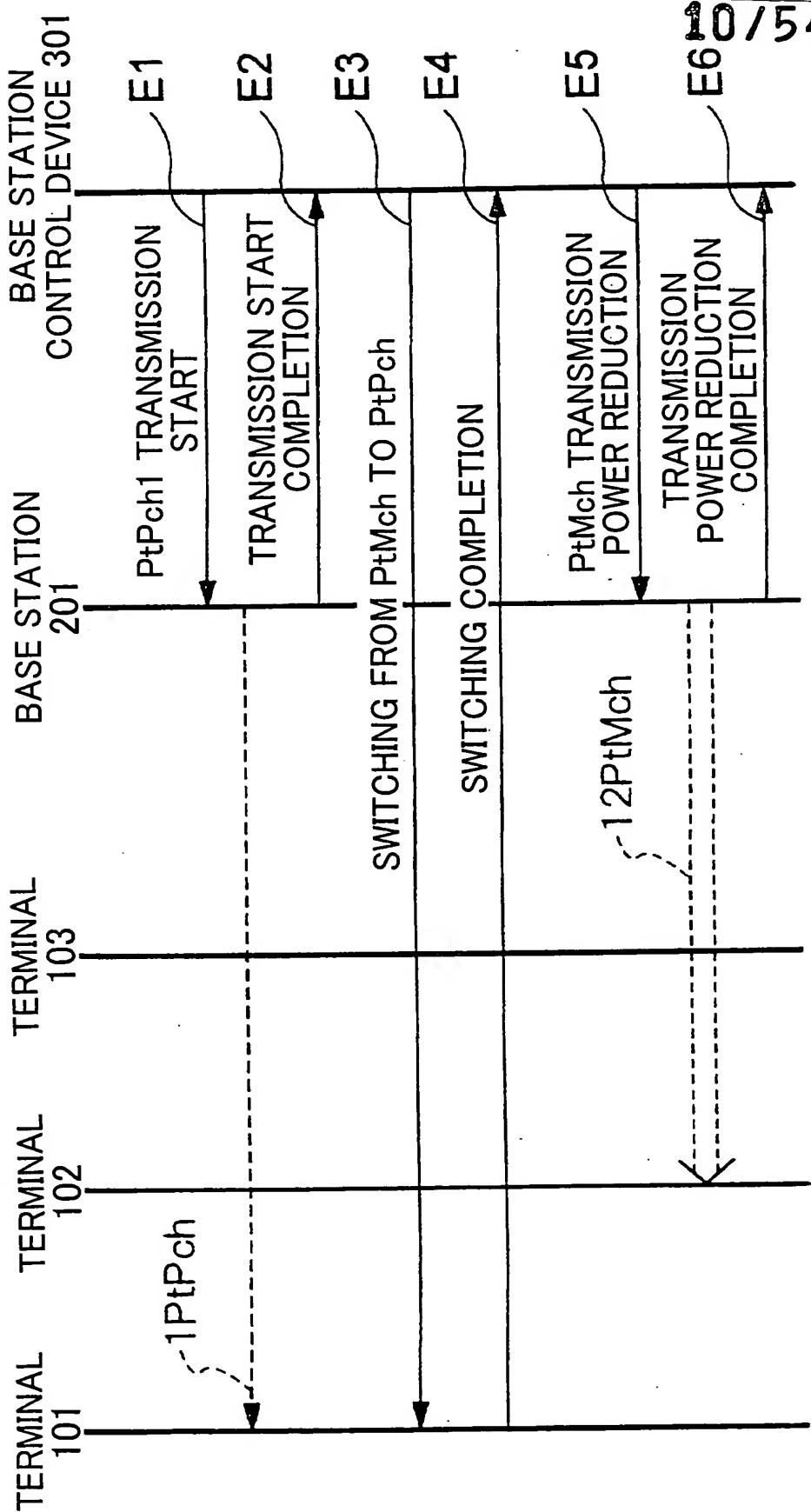
101541797

FIG.24



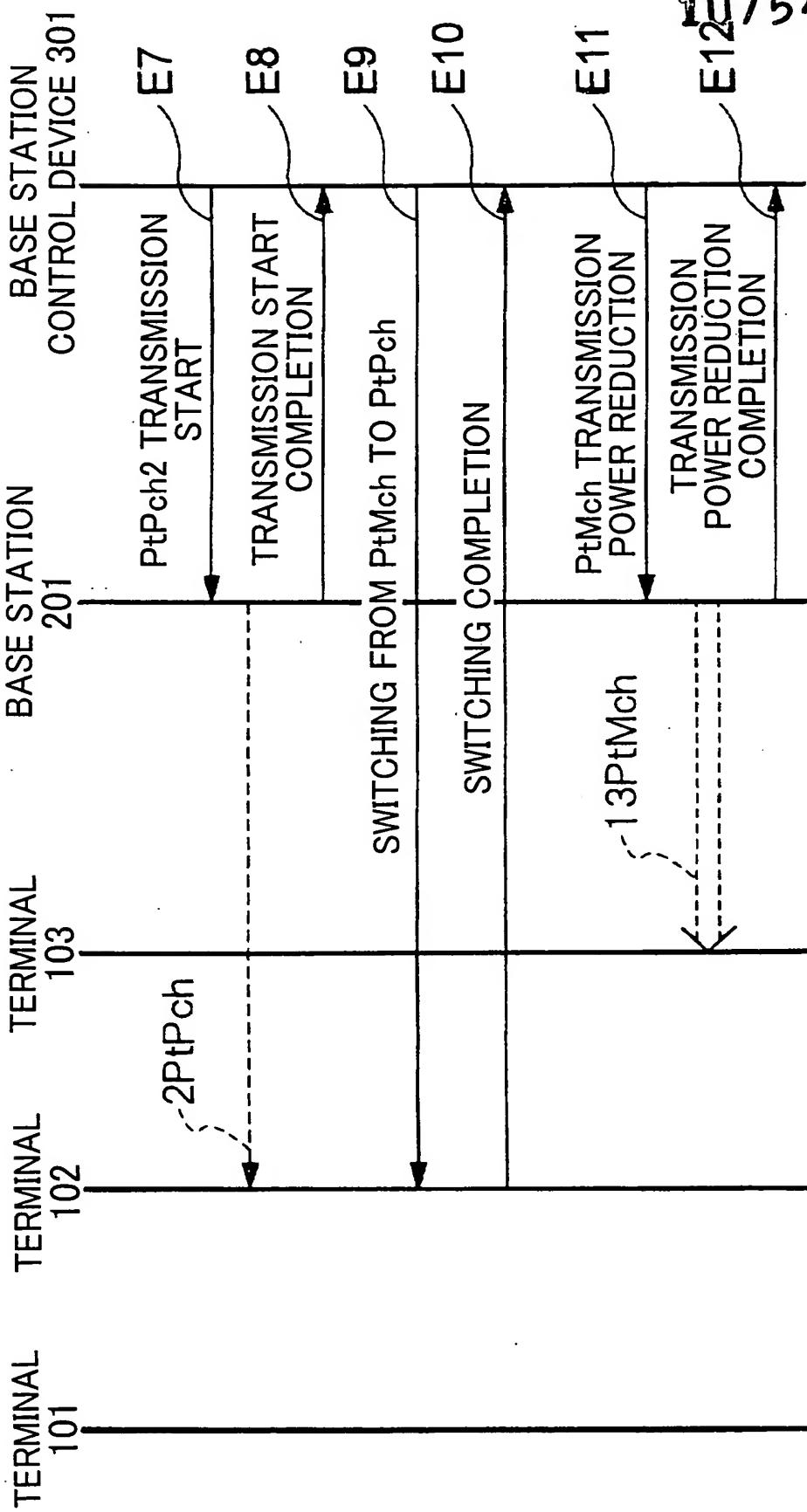
10/541797

FIG. 25



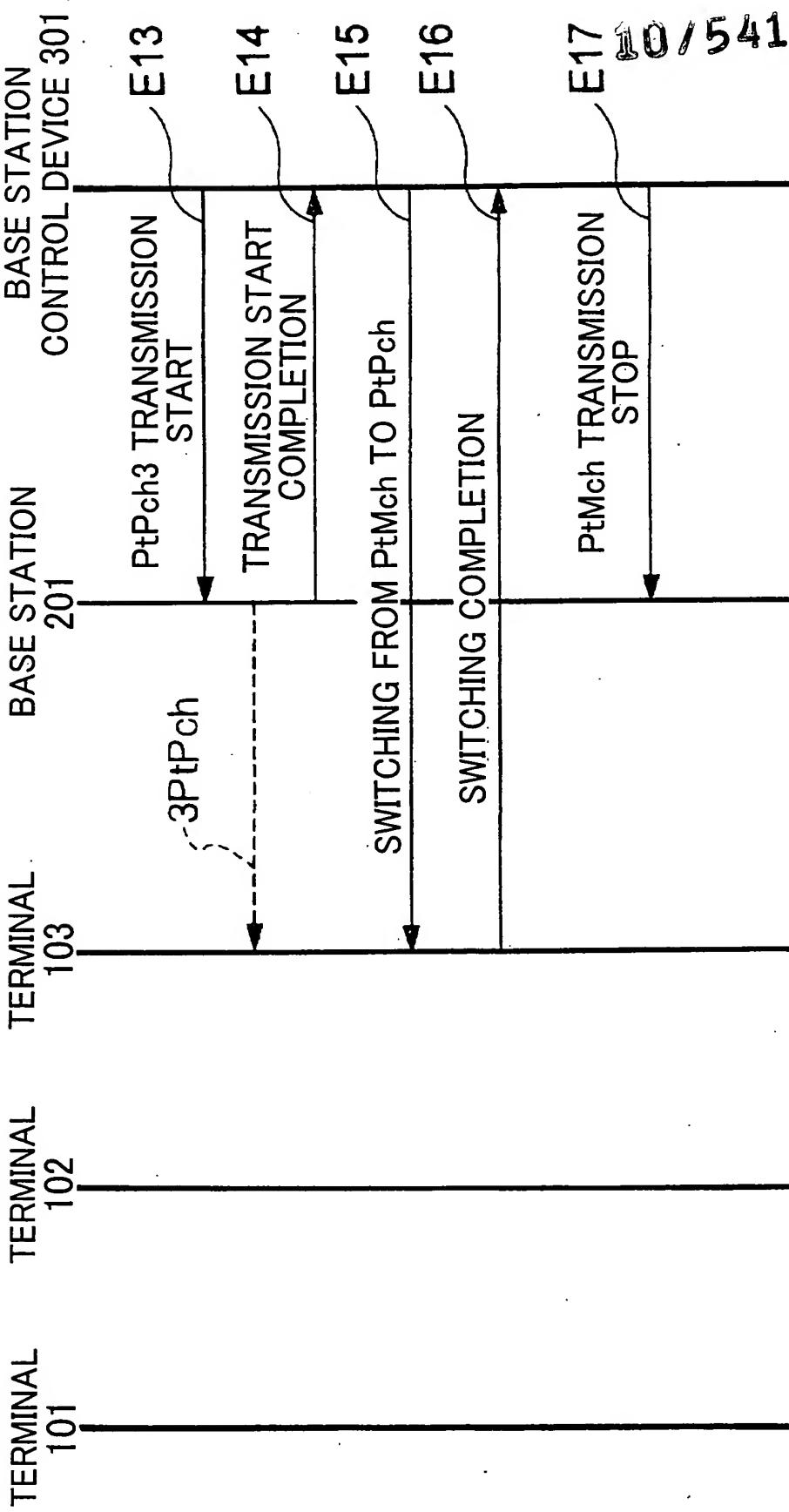
10 / 541797

FIG. 26



10/541797

FIG. 27



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FIG. 28

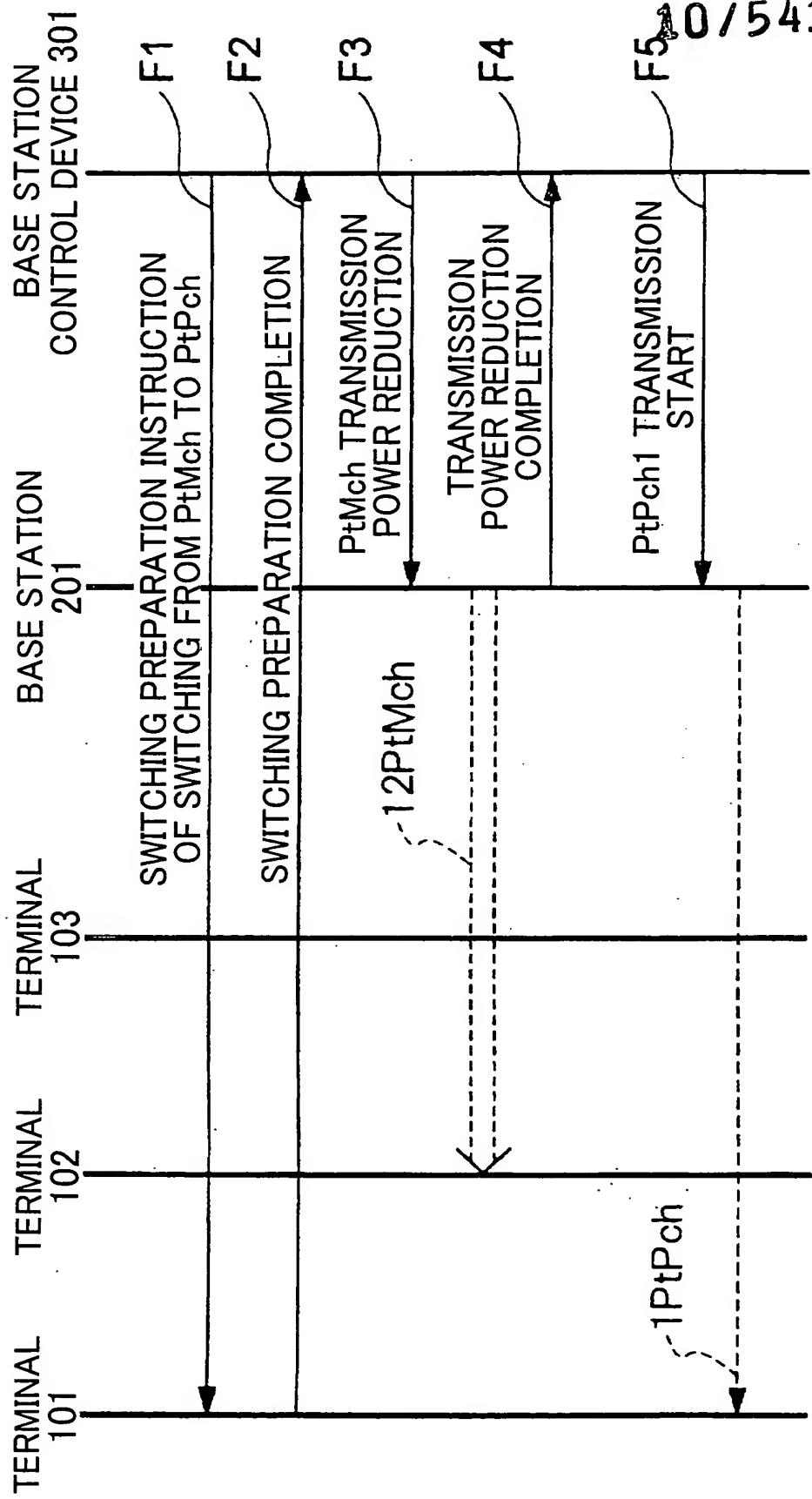
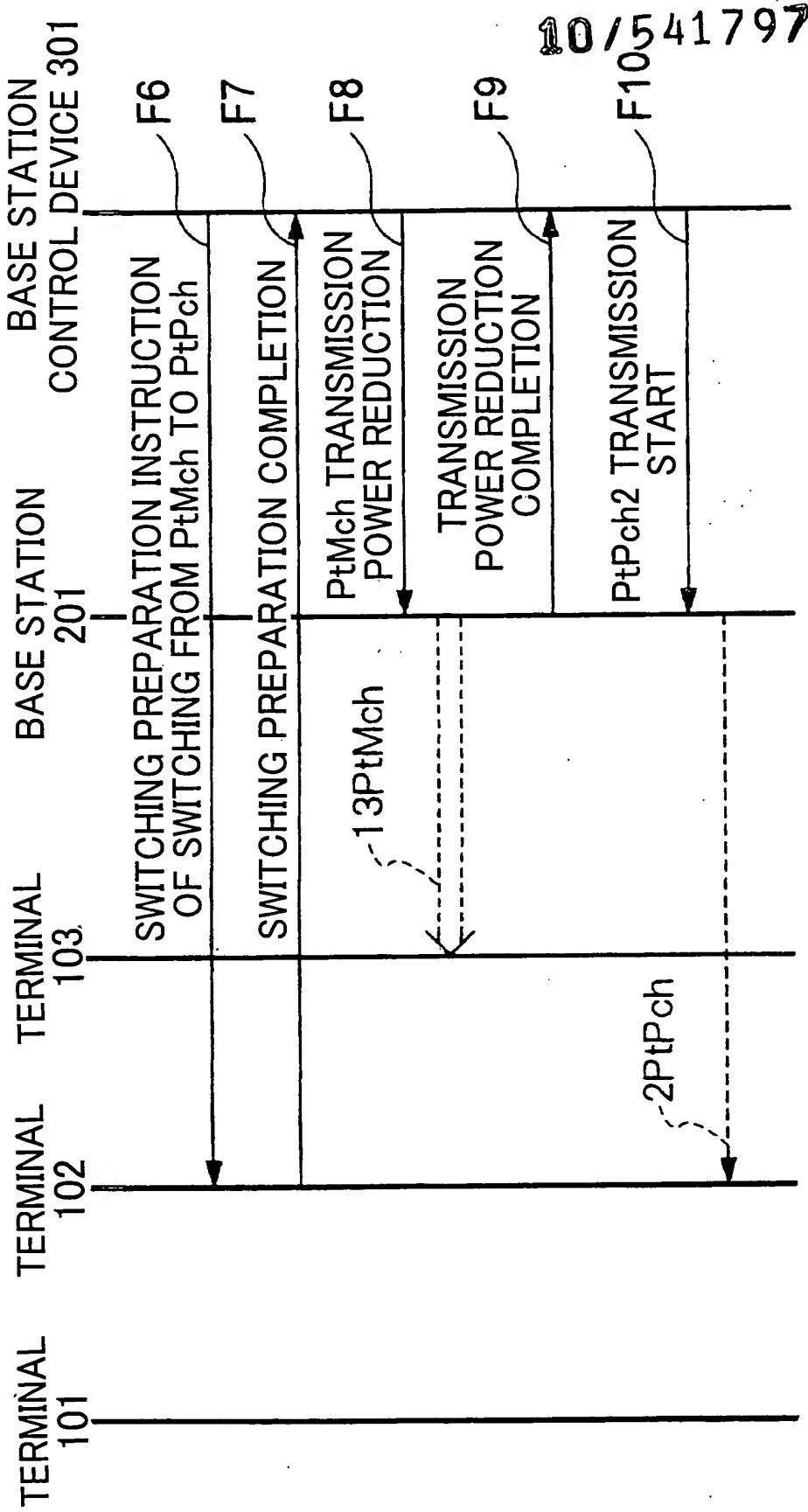
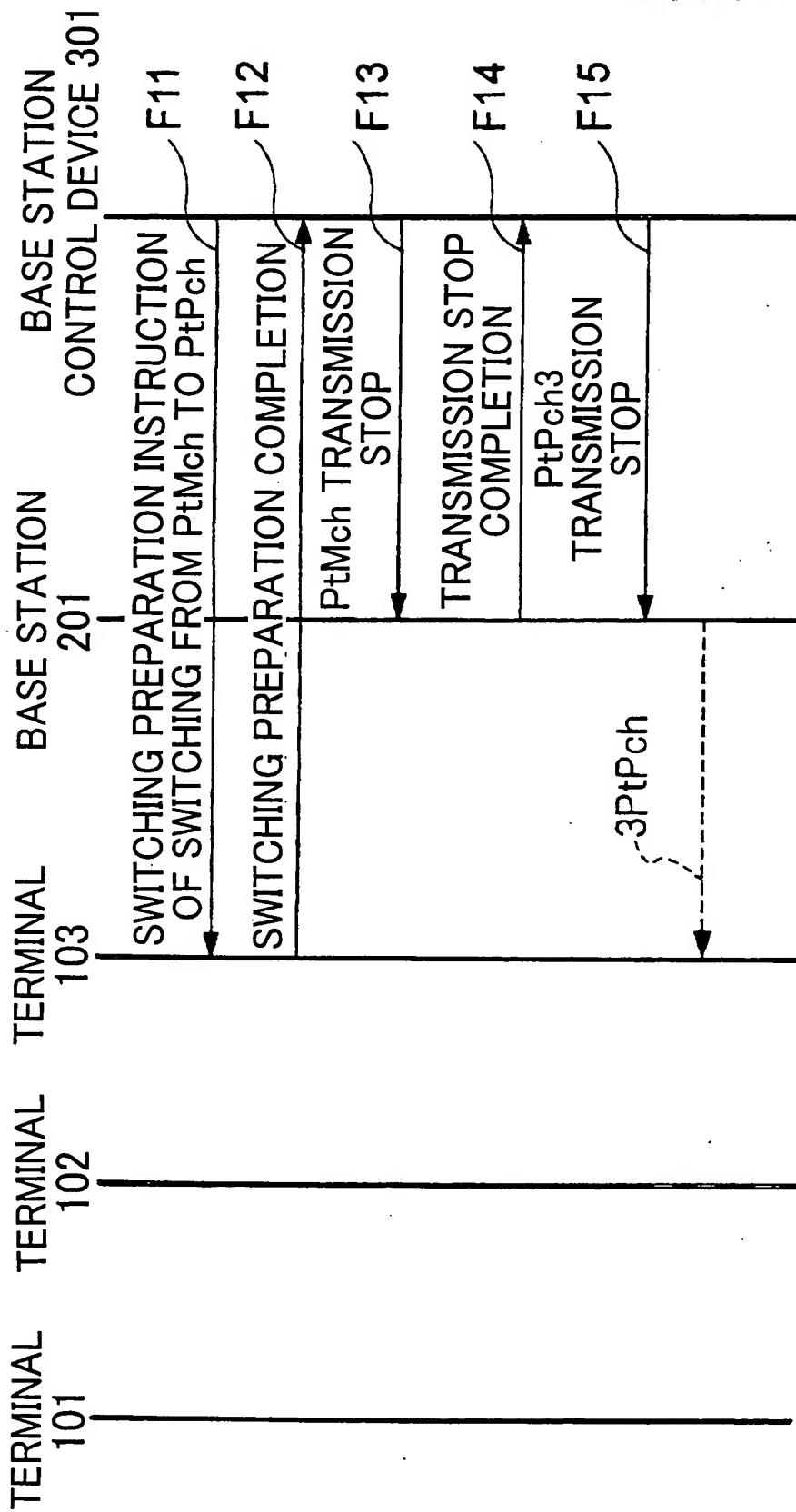


FIG. 29



10/541797

FIG. 30



10/541797

FIG.31A

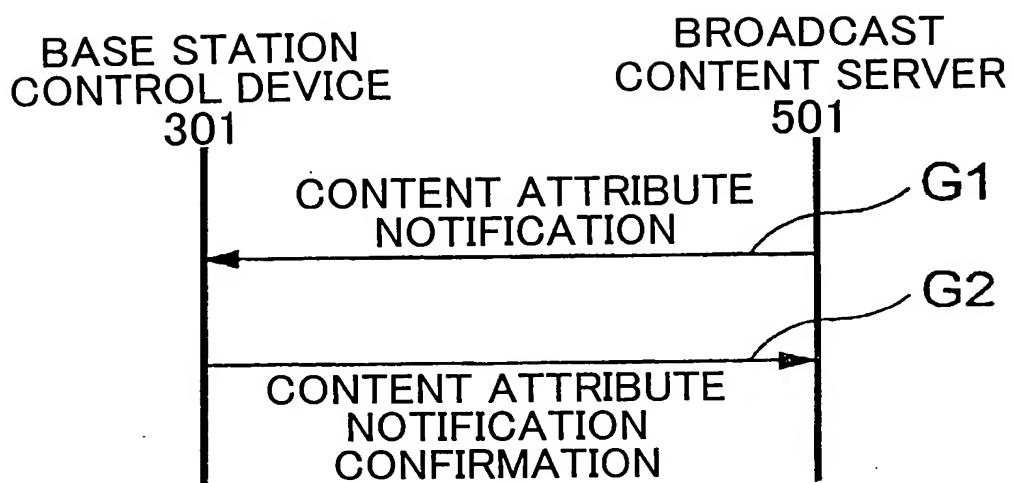


FIG.31B

